

FIG. 1

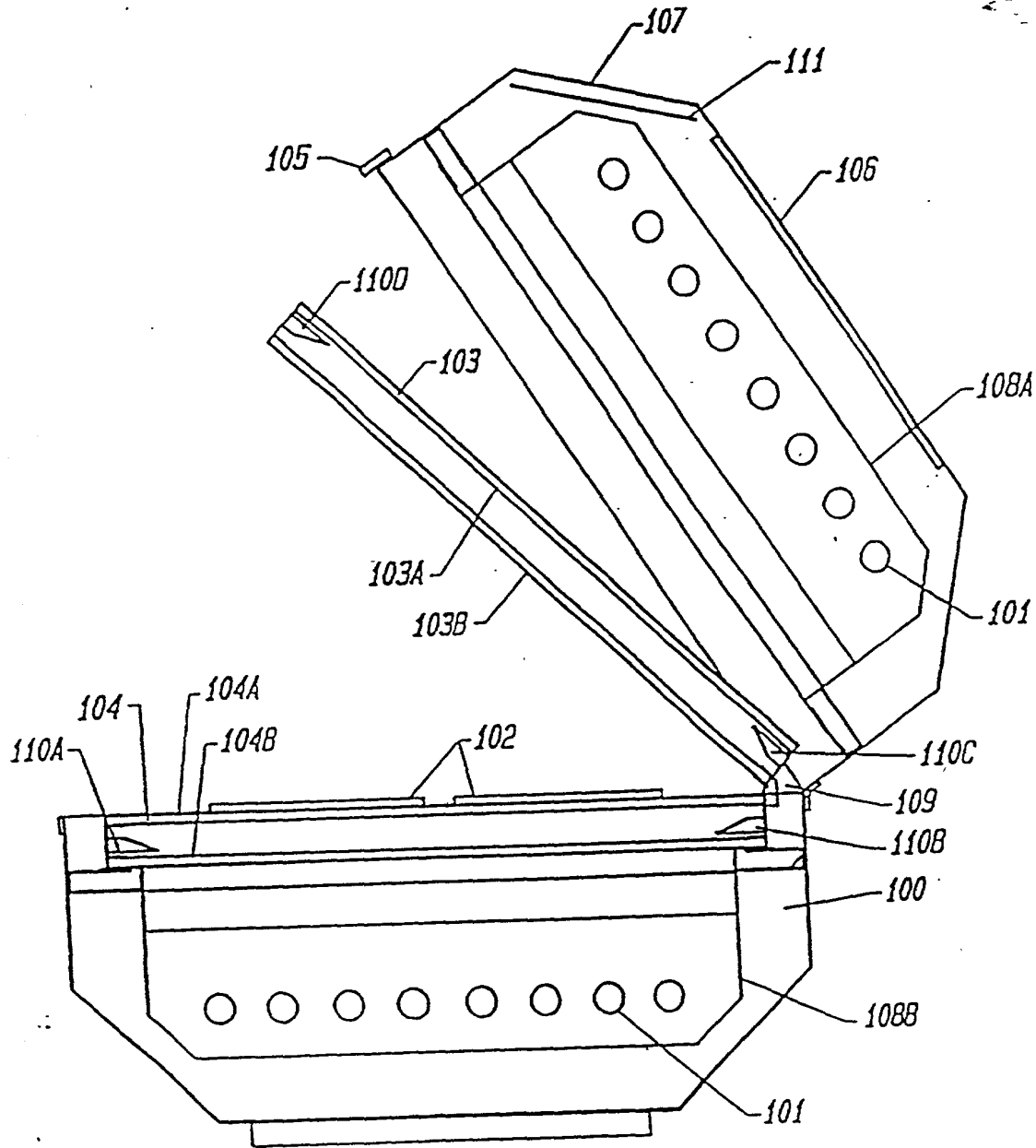


FIG 2

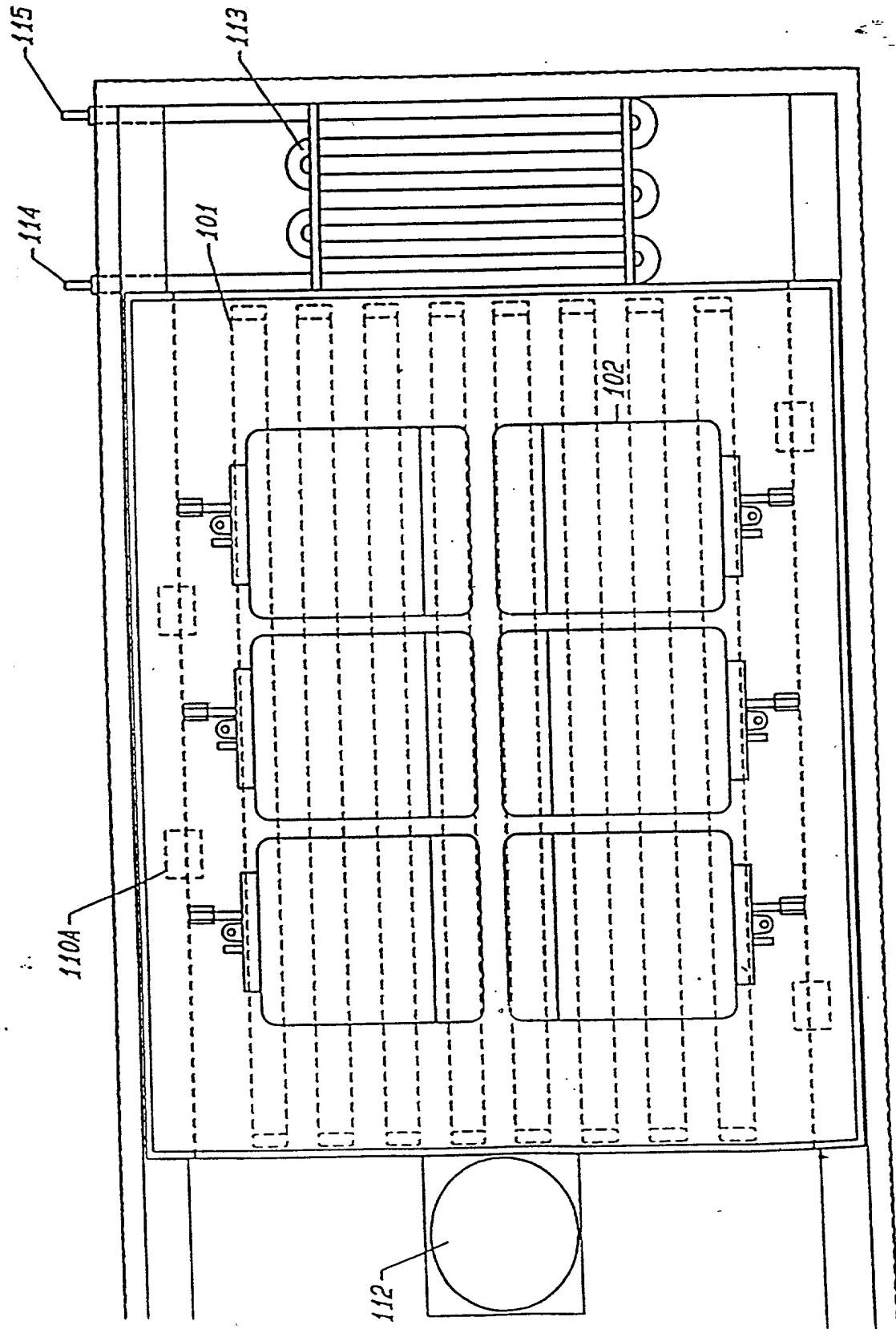


FIG. 3

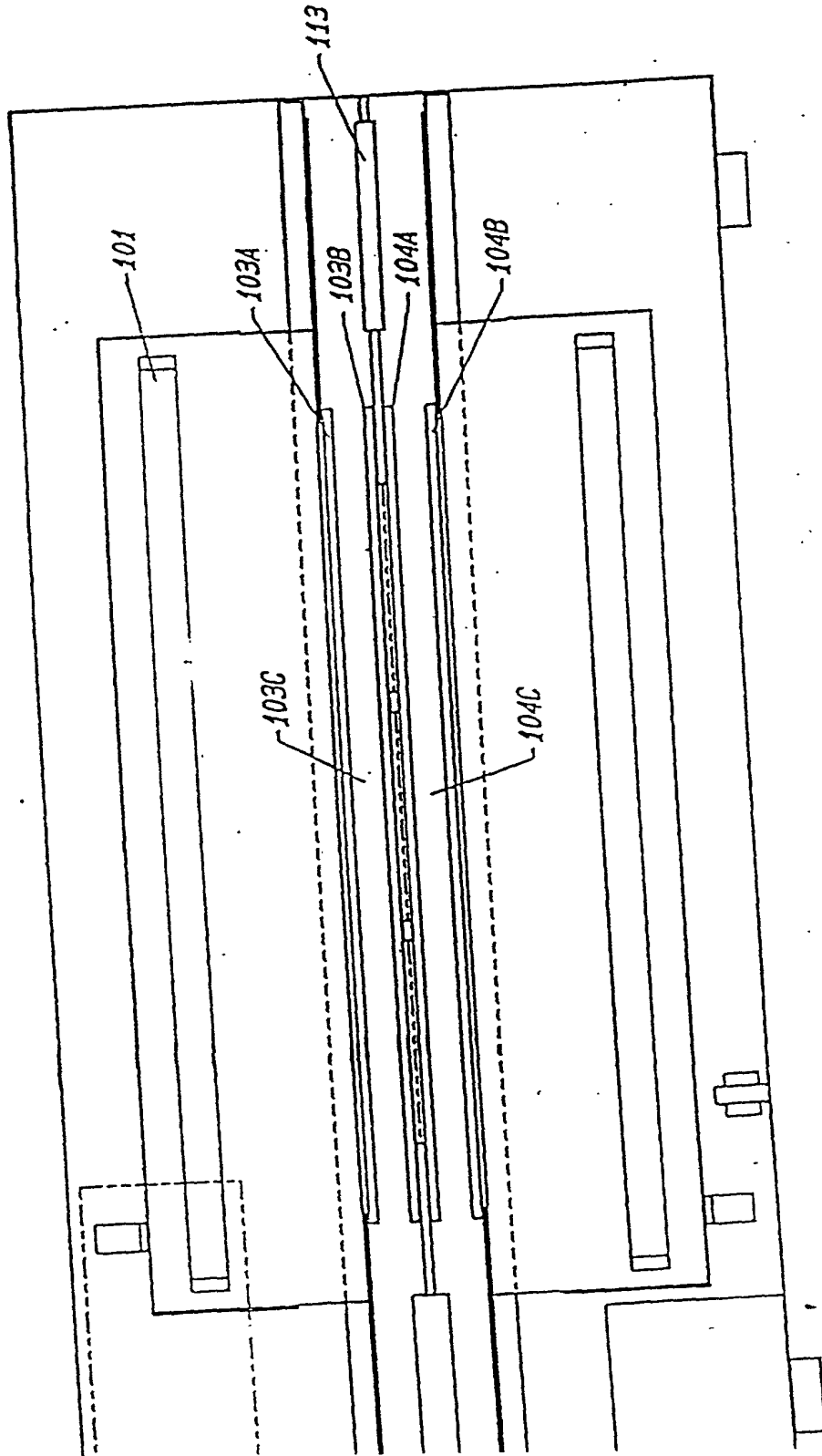


FIG. 4

20250703 14:55:00

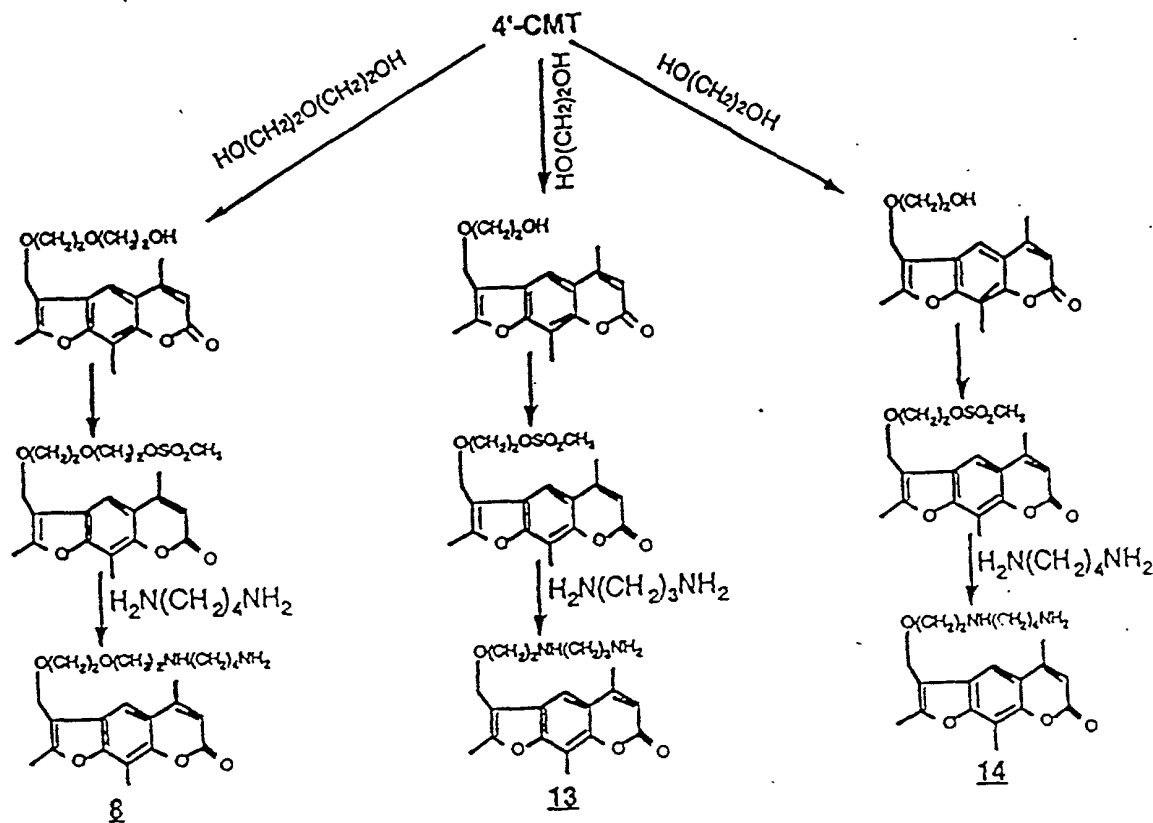


FIG. 5A

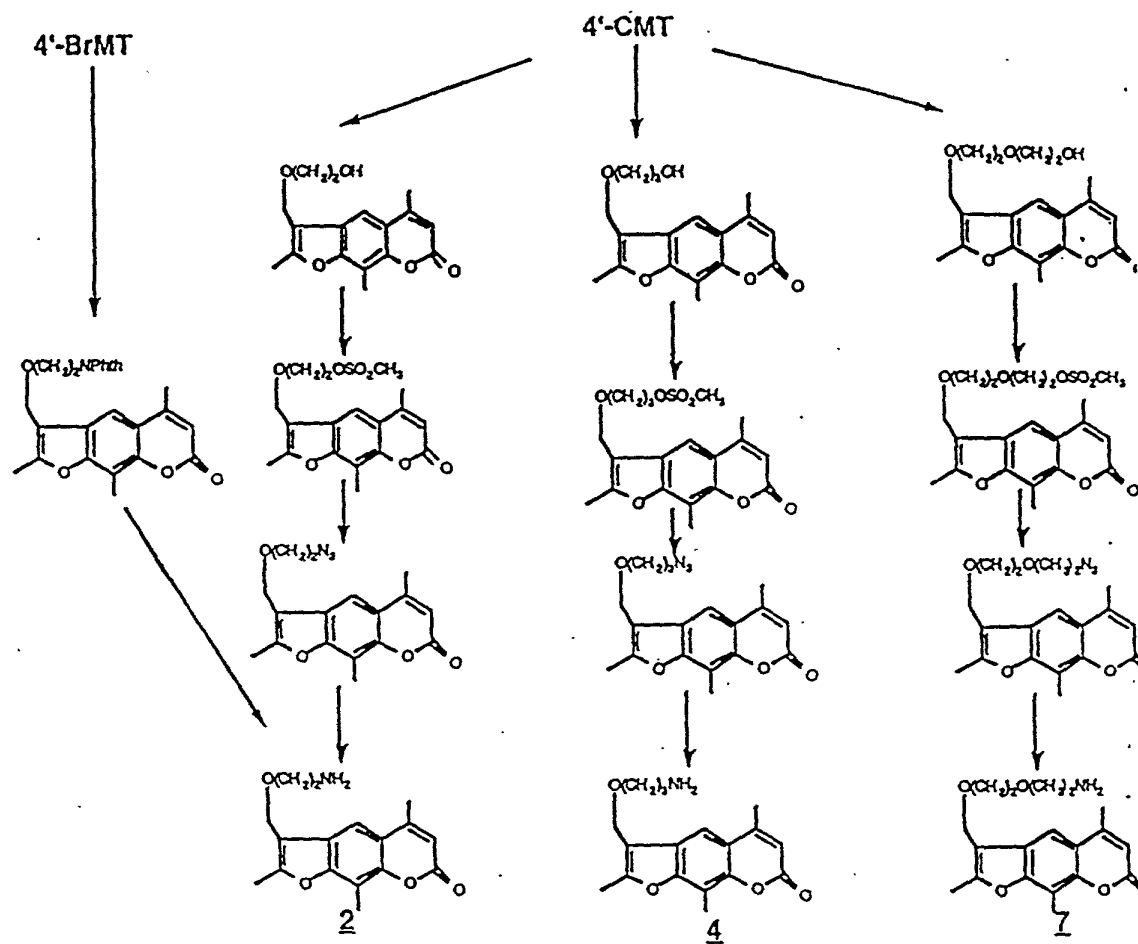


FIG. 5B

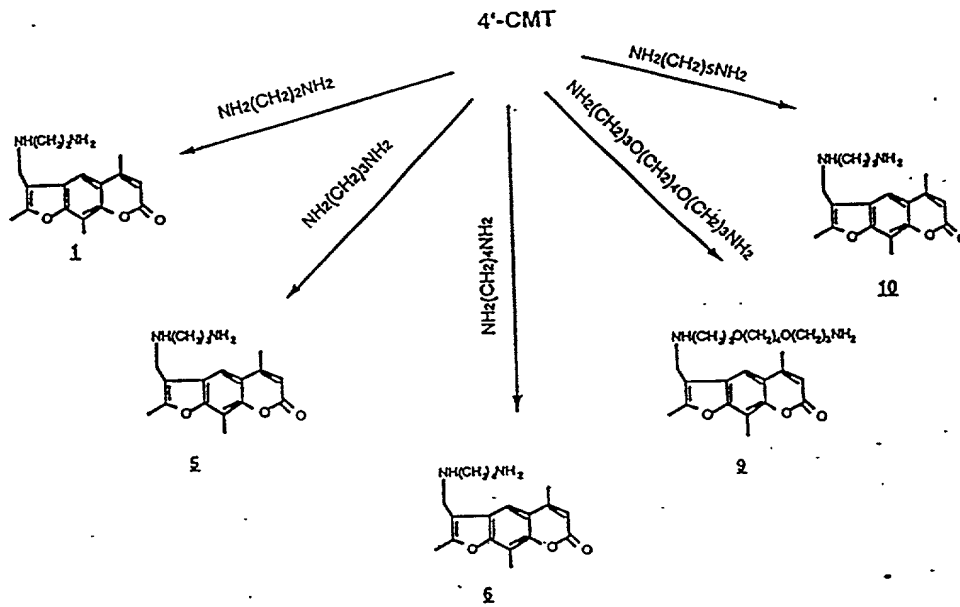


FIG. 5C

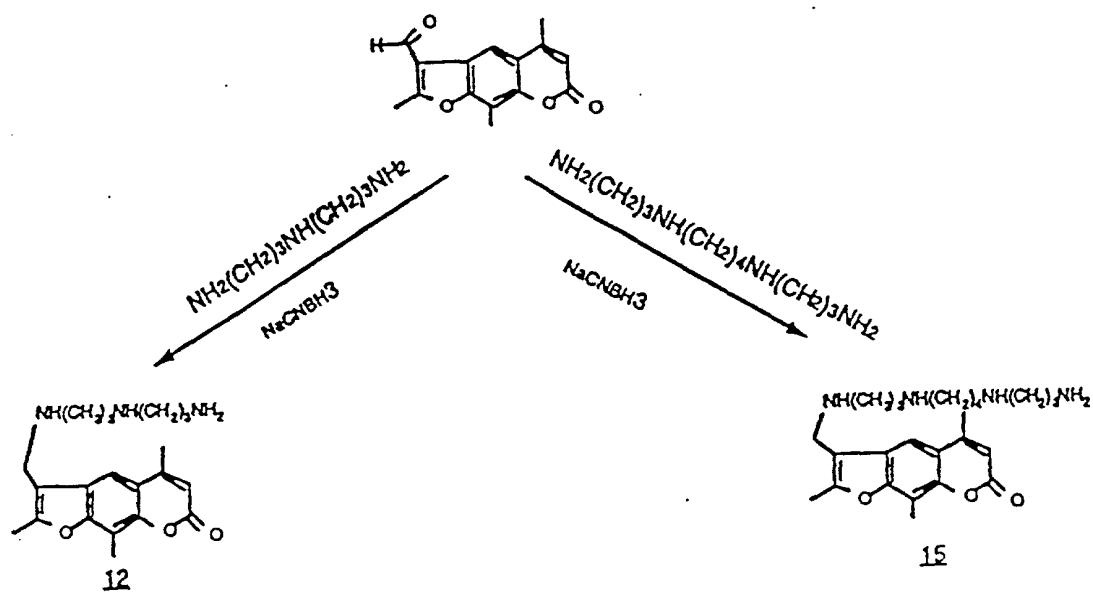


FIG. 5D

20251976.011503



4'-CMT

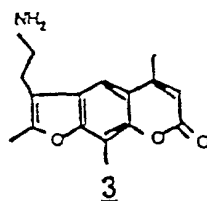
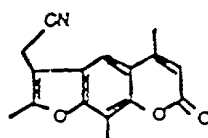


FIG. 5E

2054976-011502

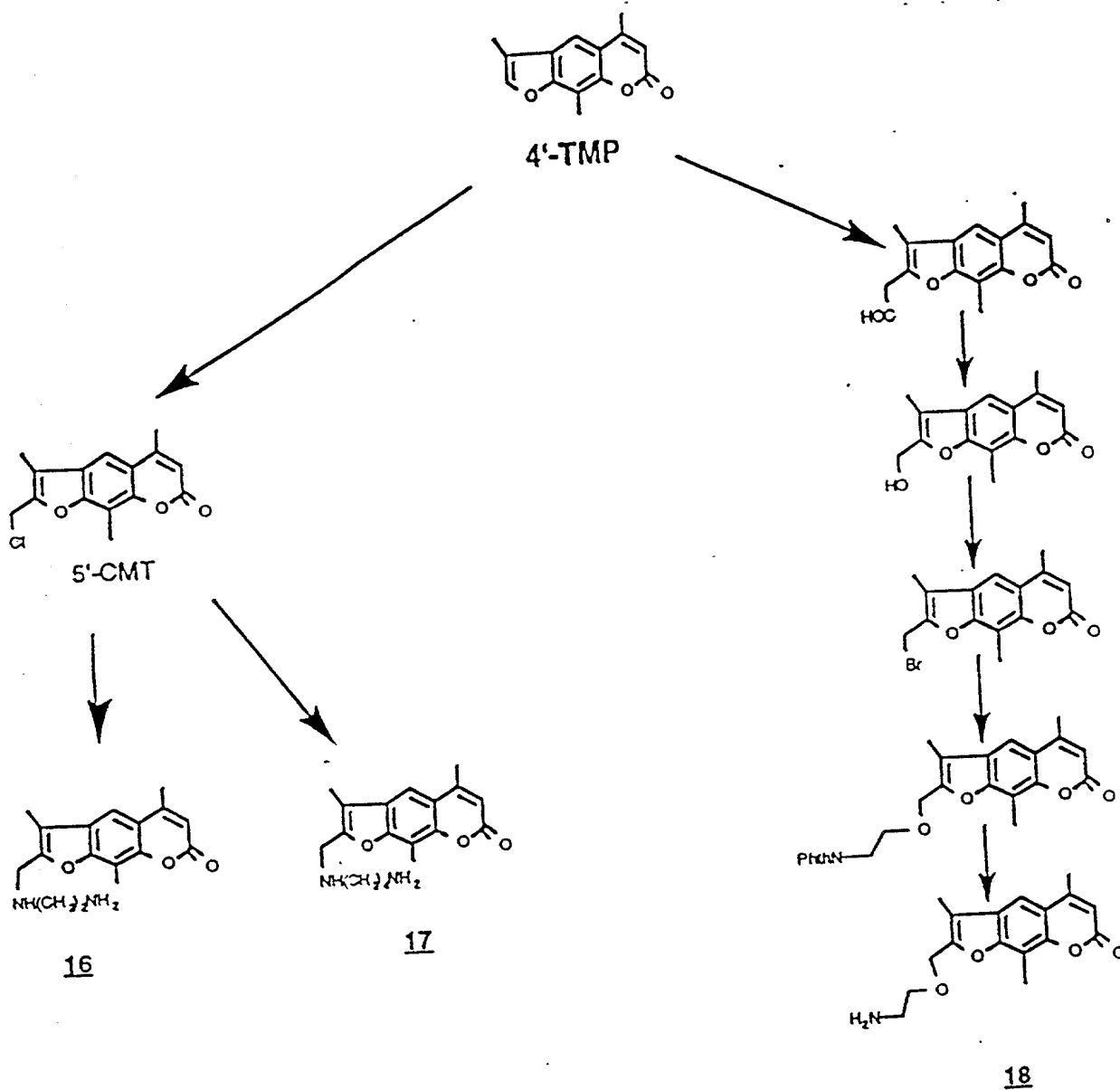


FIG. 5F

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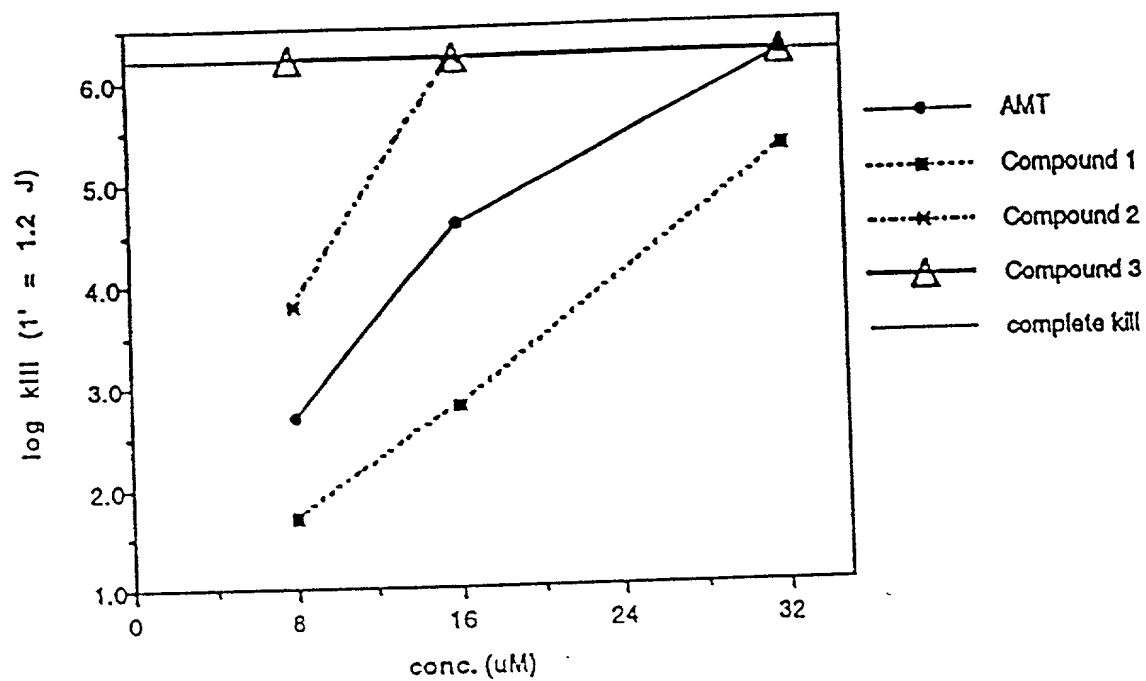


FIG. 6

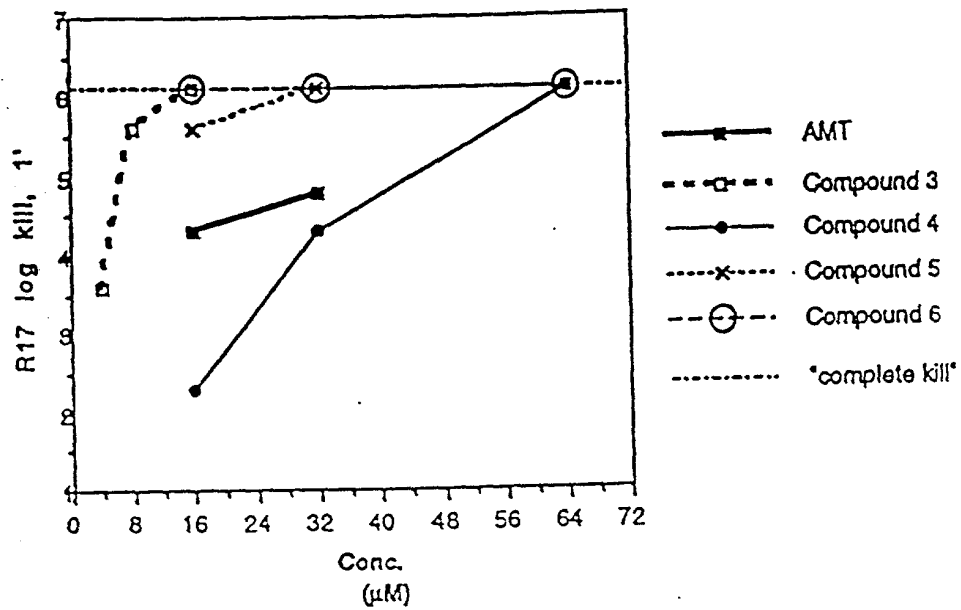


FIG. 7

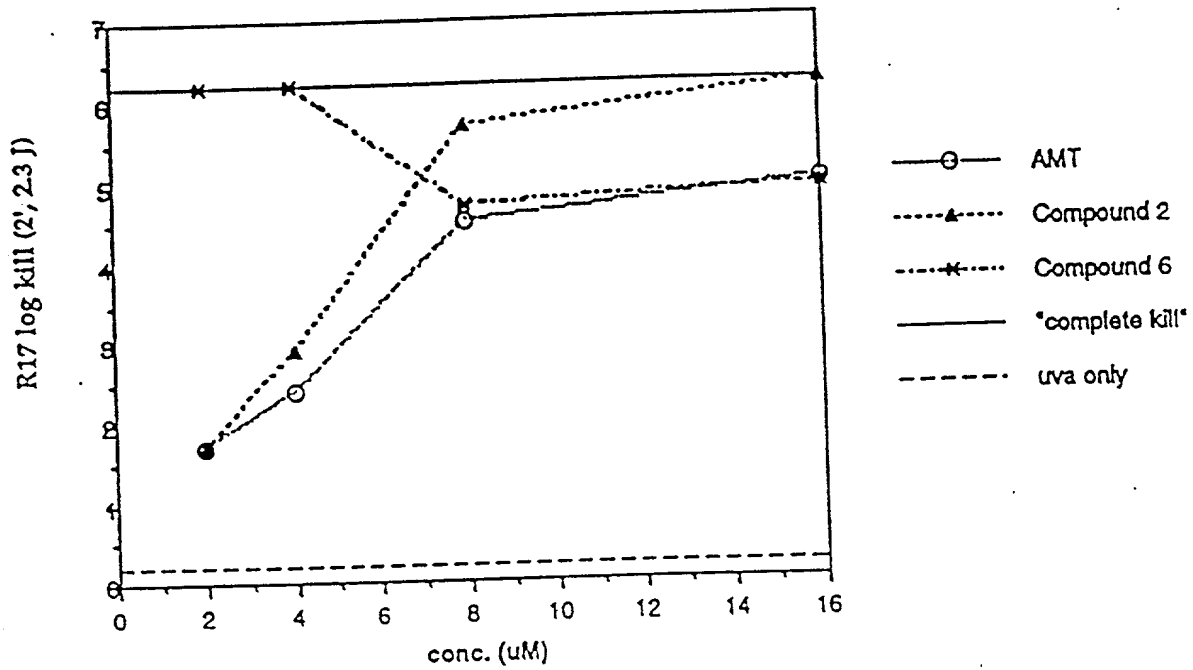


FIG. 8

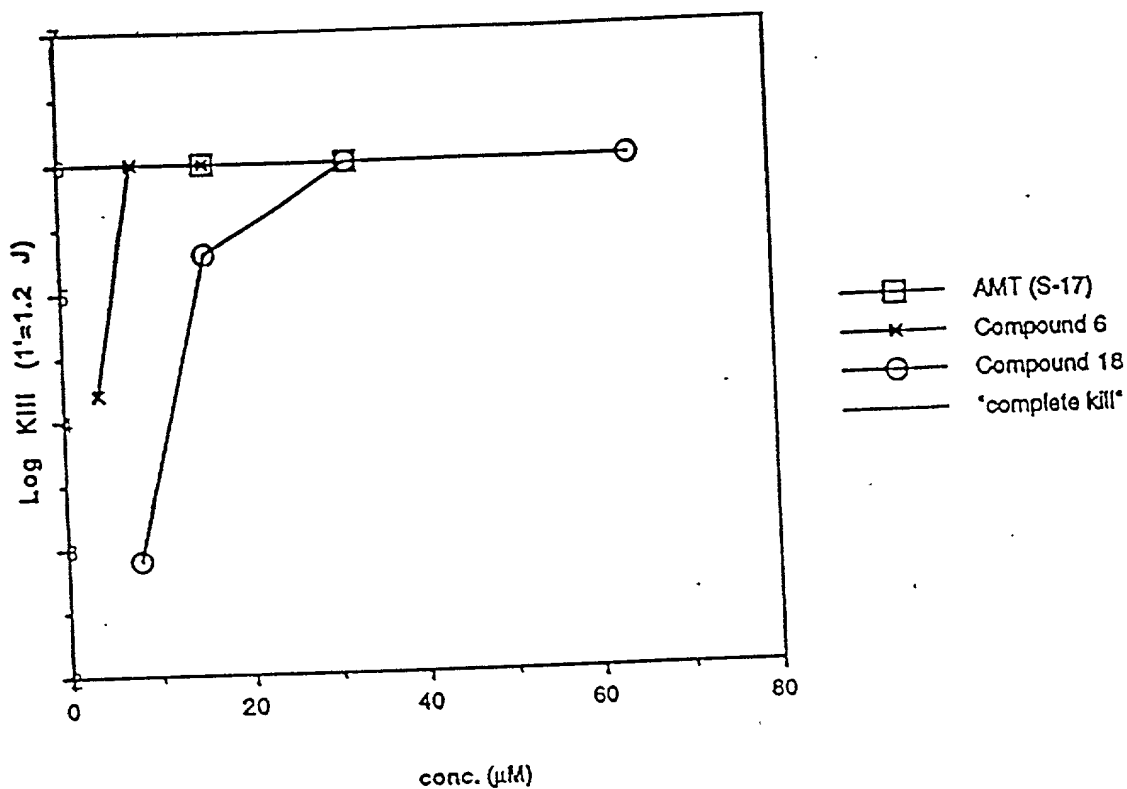


FIG. 9

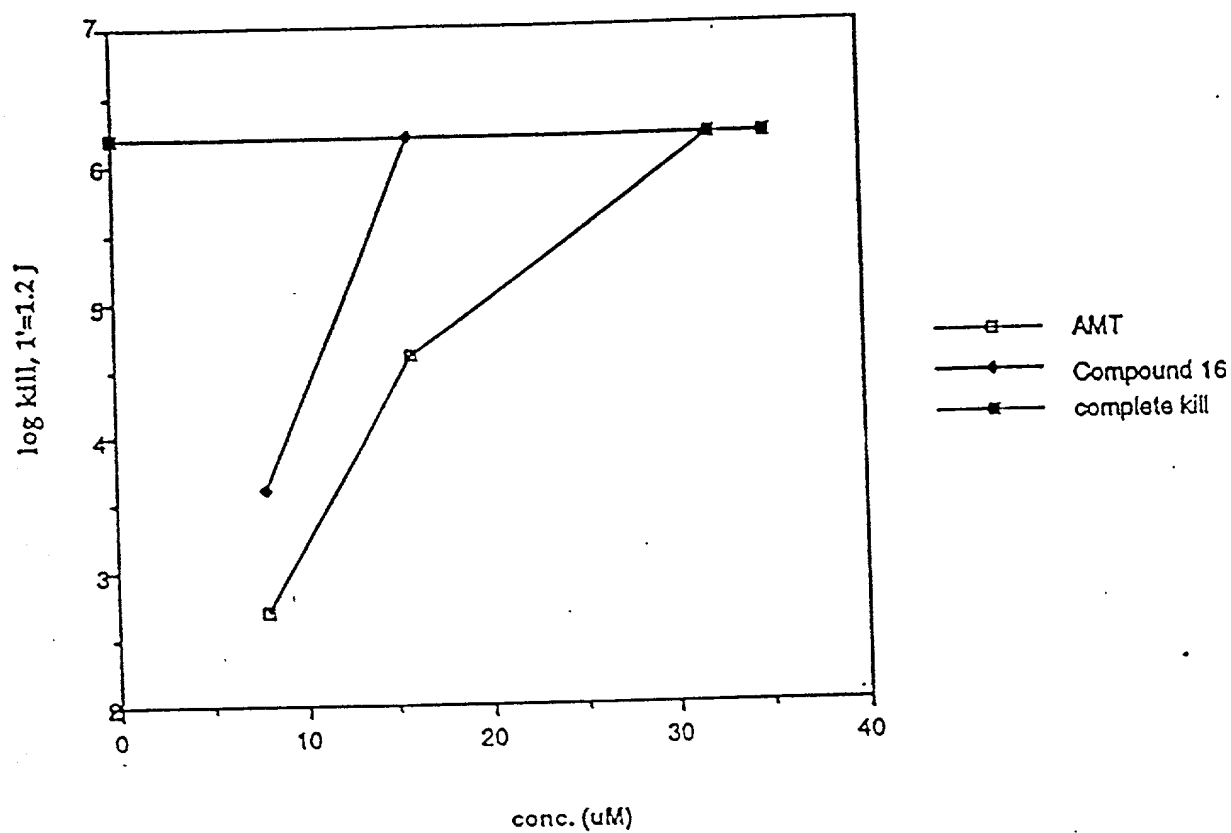


FIG. 10

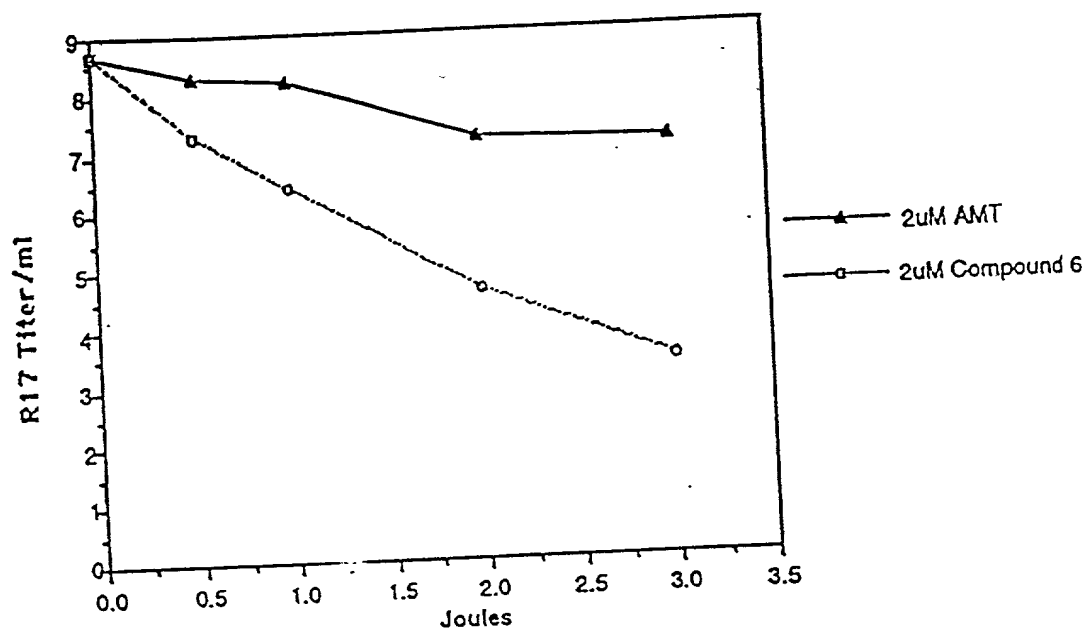


FIG. 11



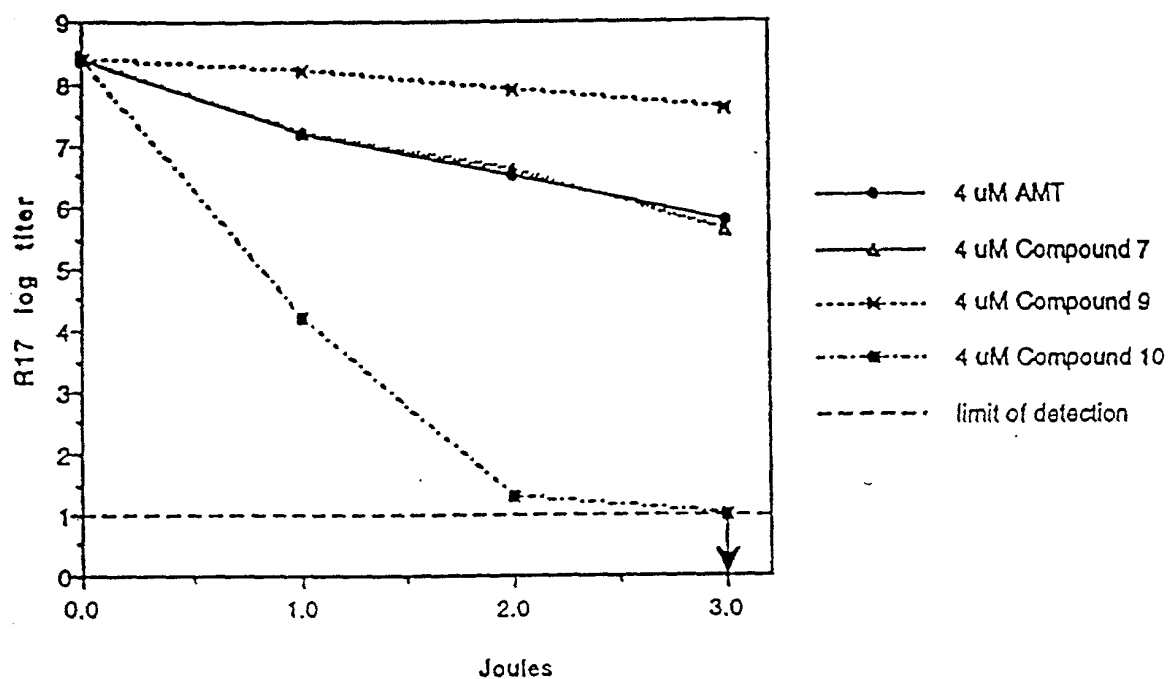


FIG. 12

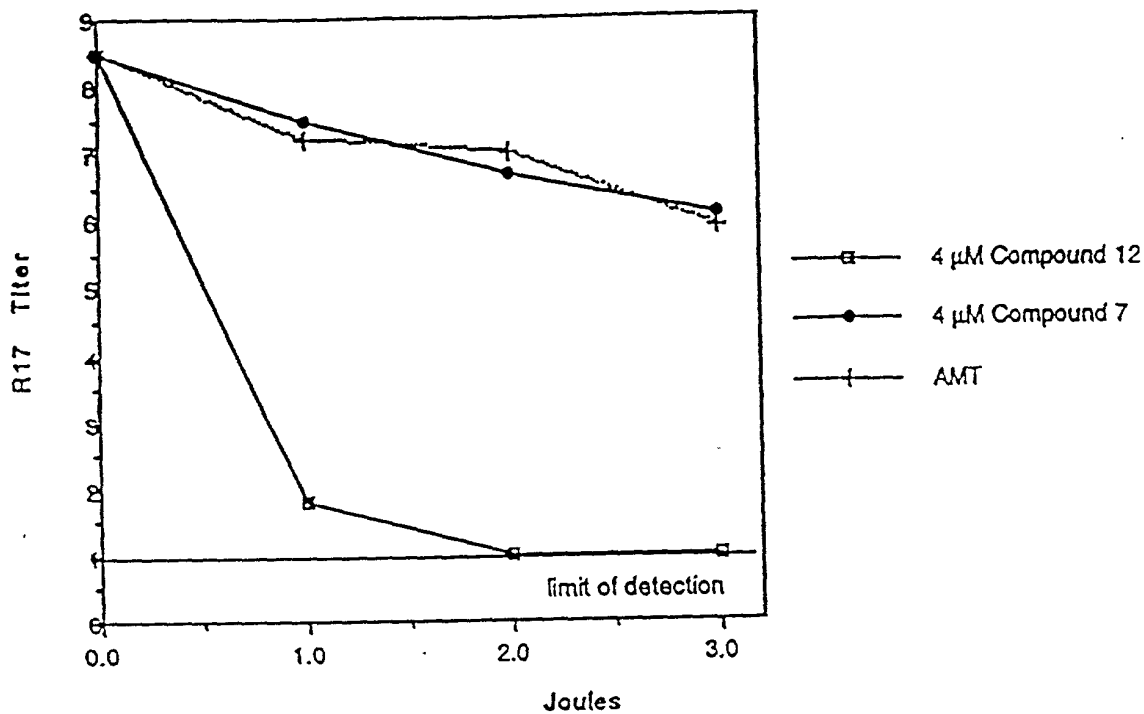


FIG. 13

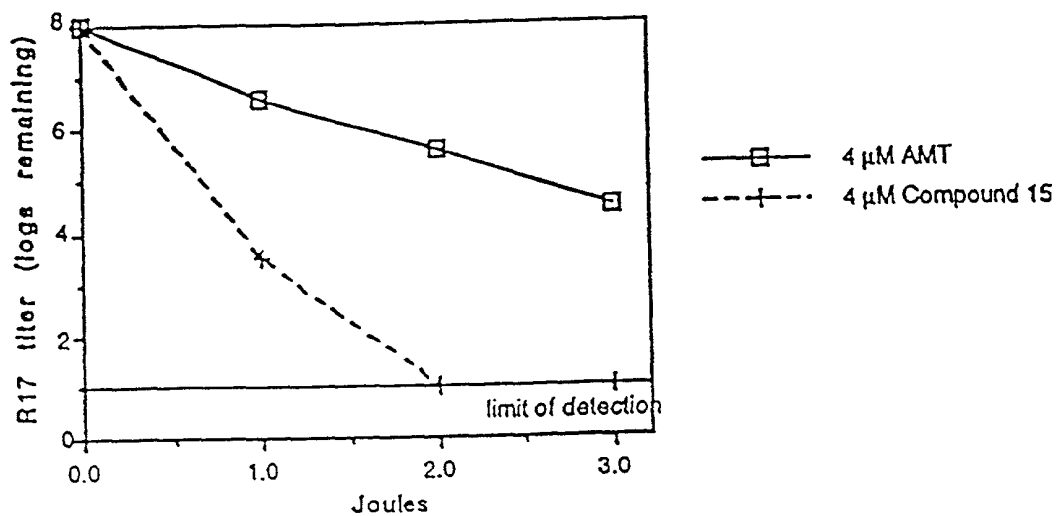


FIG. 14

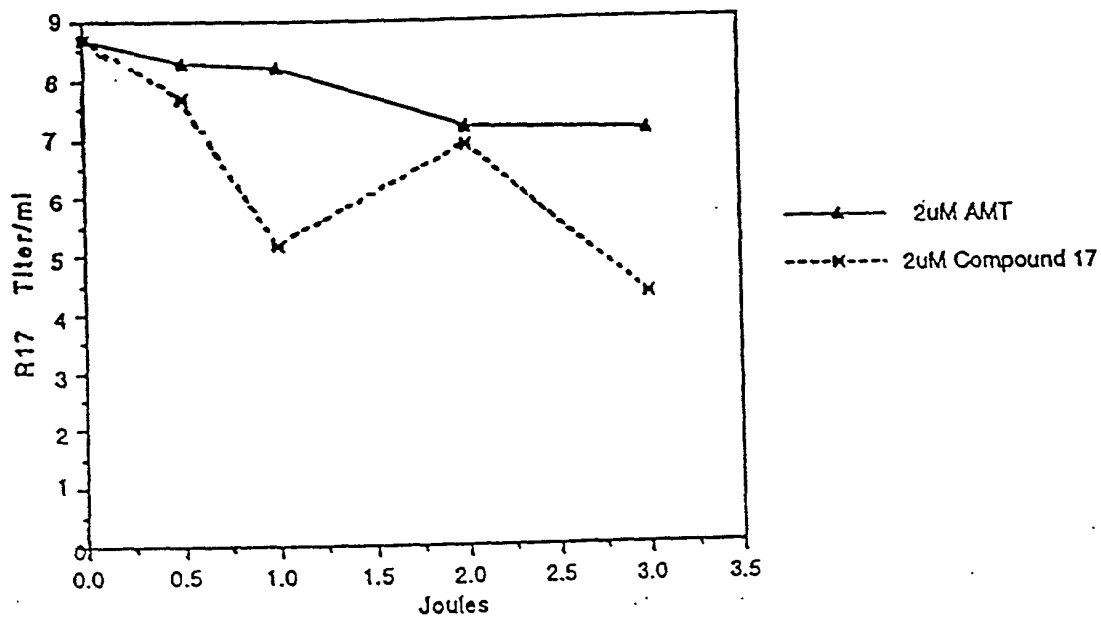


FIG. 15

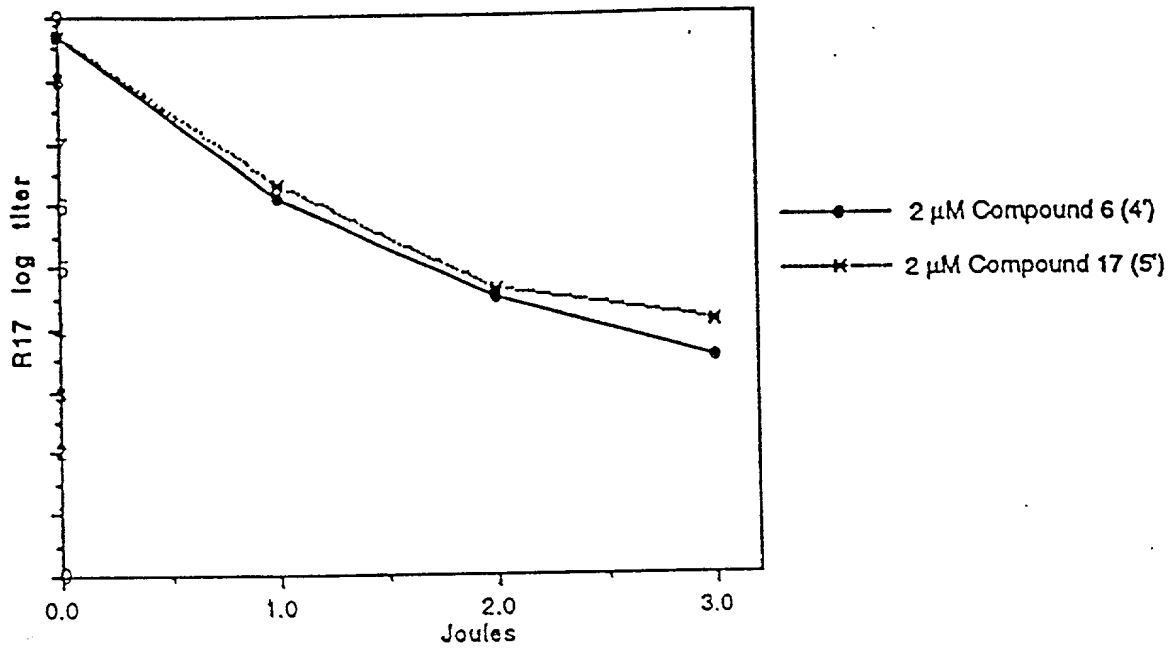


FIG. 16

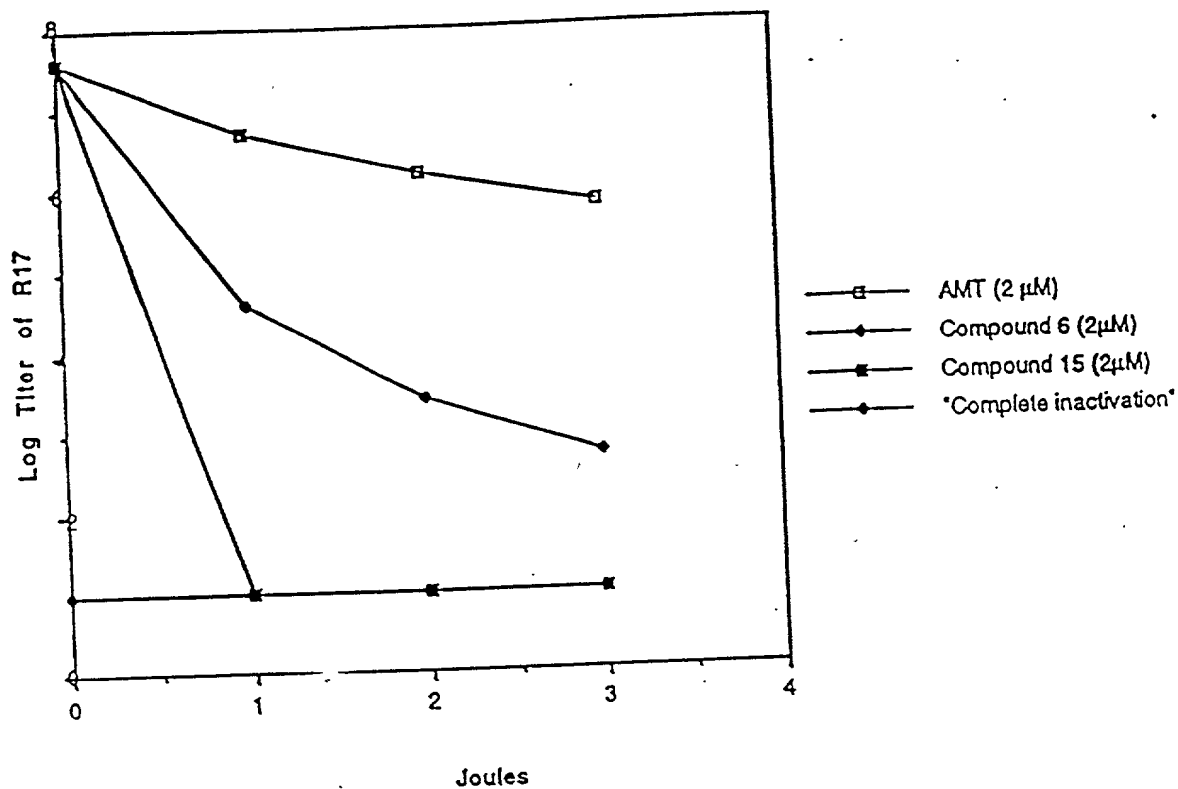


FIG. 17

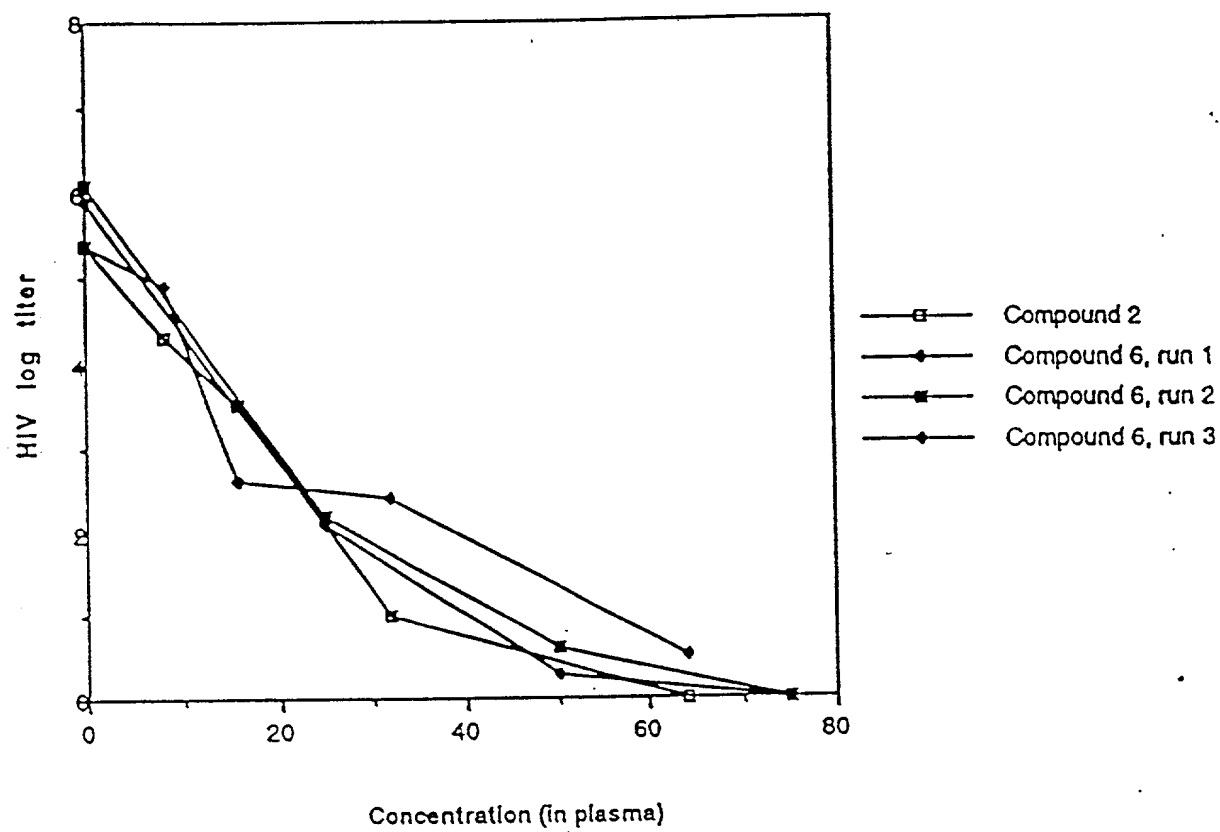


FIG. 18

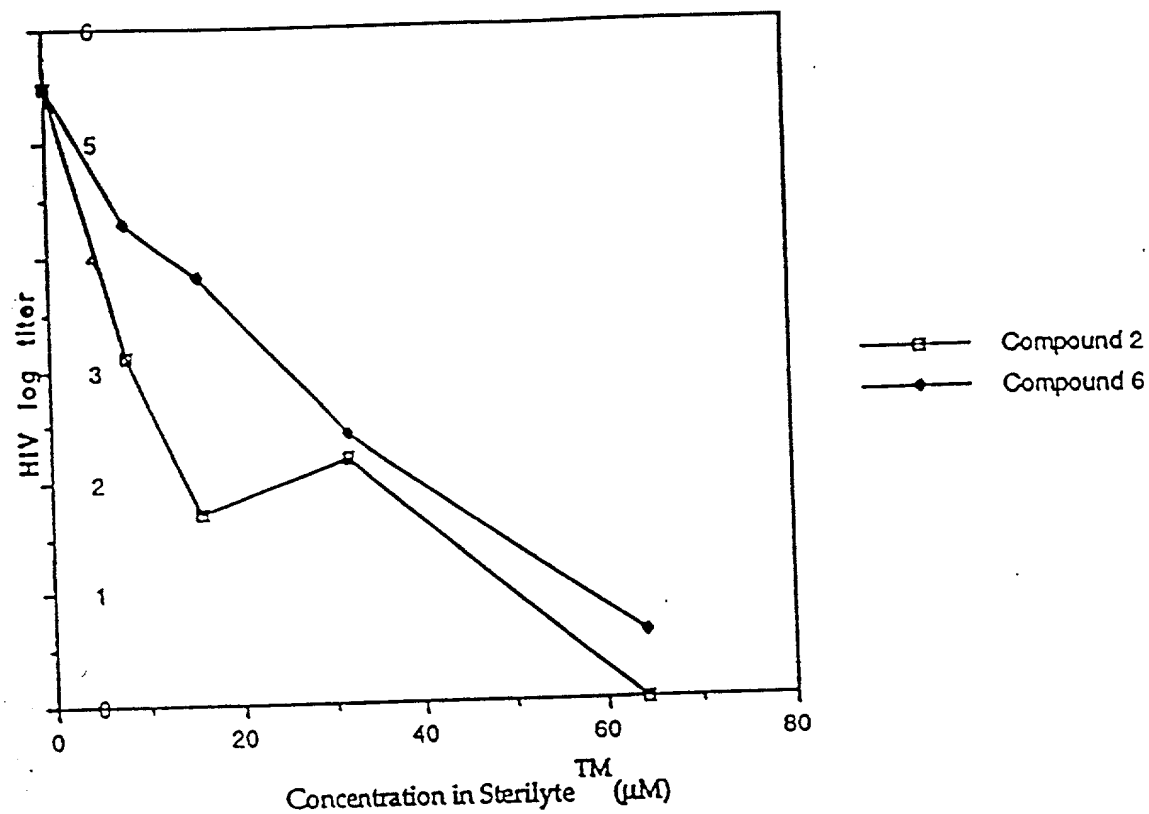
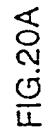


FIG. 19





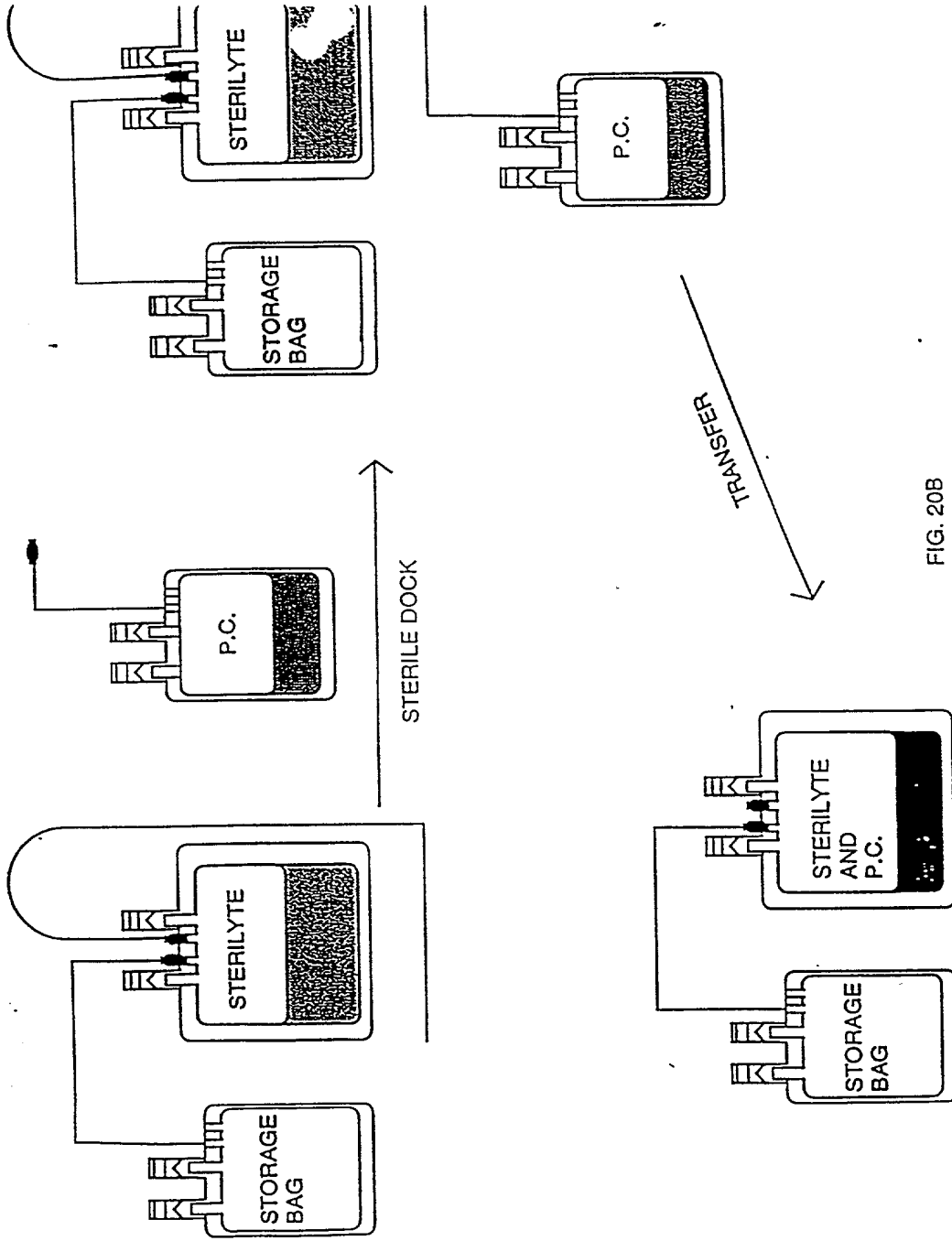


FIG. 20B

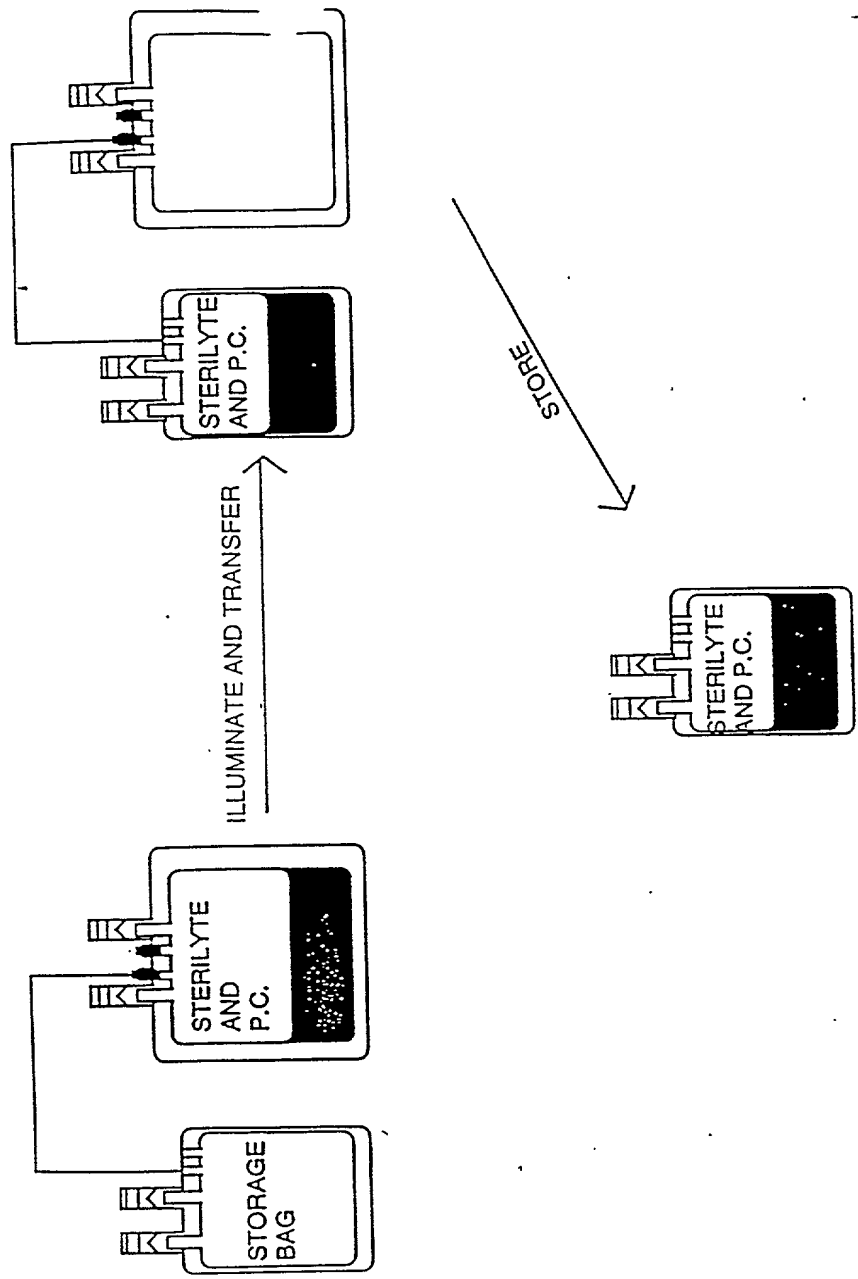


FIG. 20C

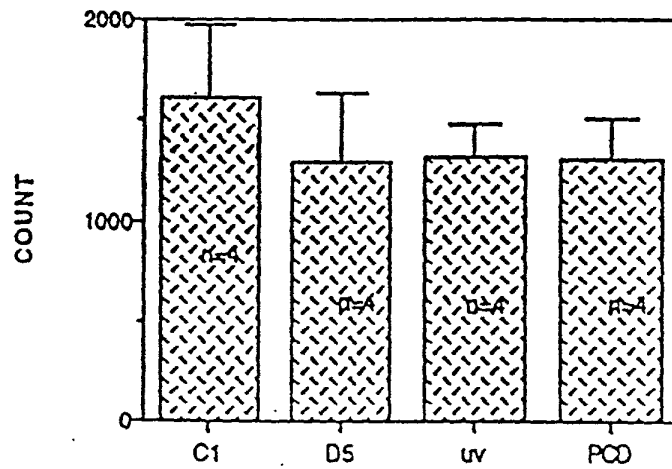


FIGURE 21A

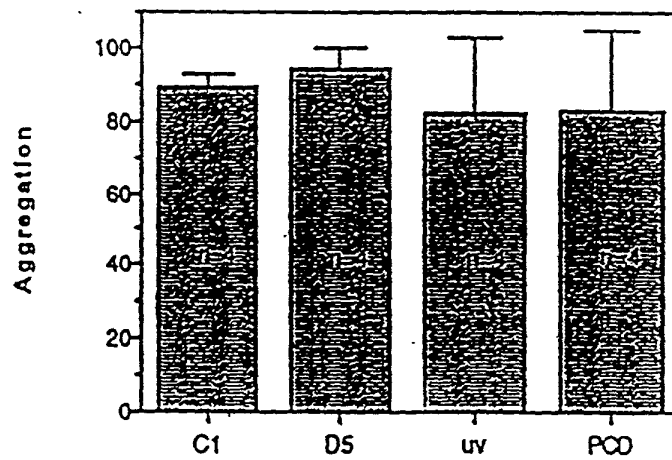


FIGURE 21B

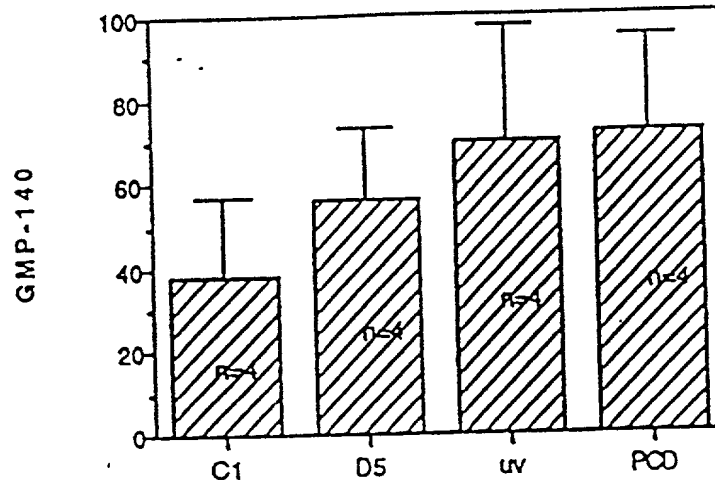


FIGURE 21C

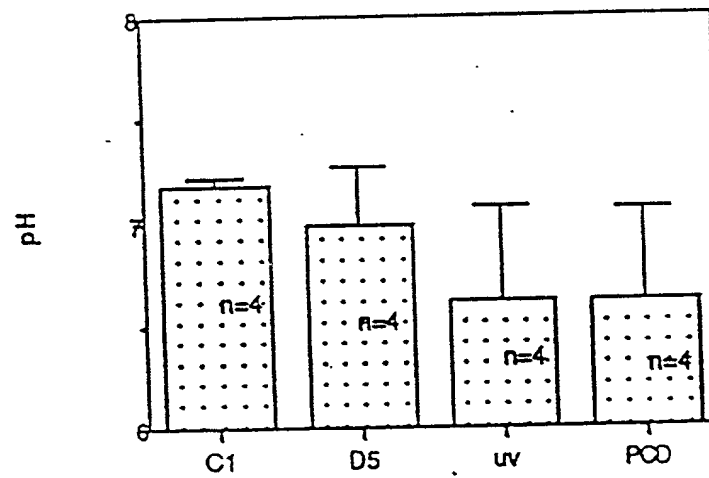


FIGURE 21D

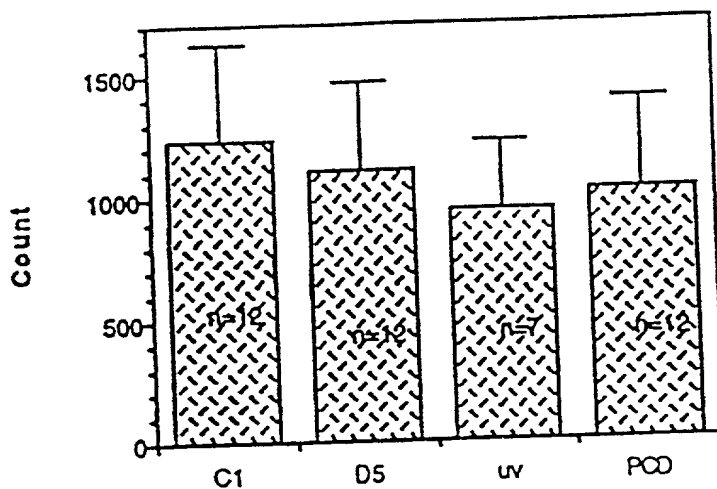


FIGURE 22A

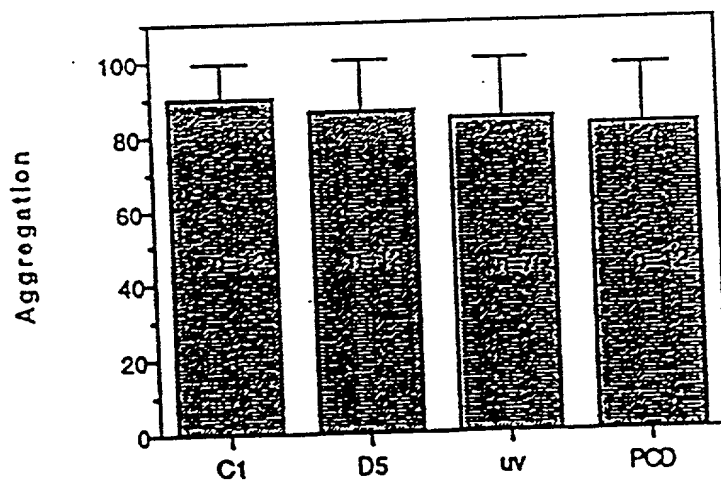


FIGURE 22B

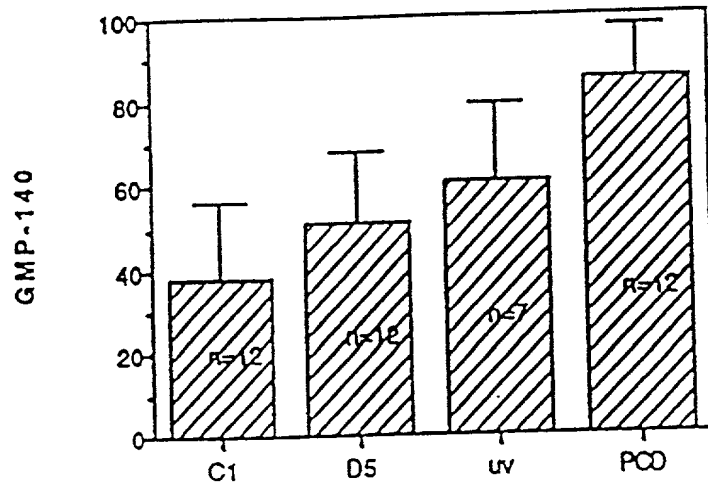


FIGURE 22C

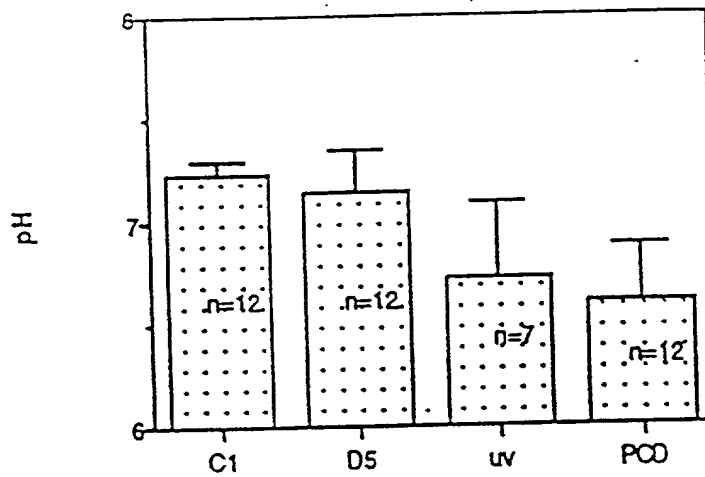


FIGURE 22D

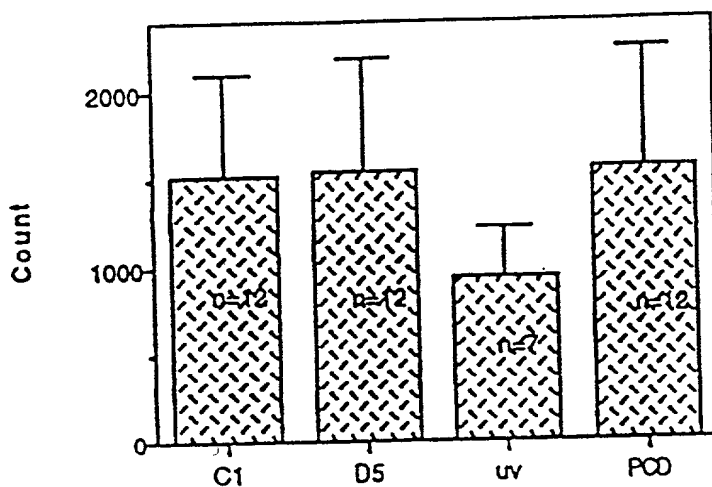


FIGURE 23A

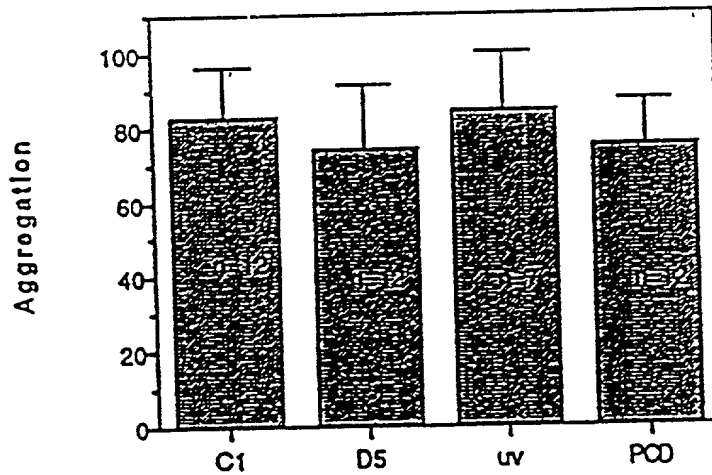


FIGURE 23B

209770-926T500T  
10051976-011602



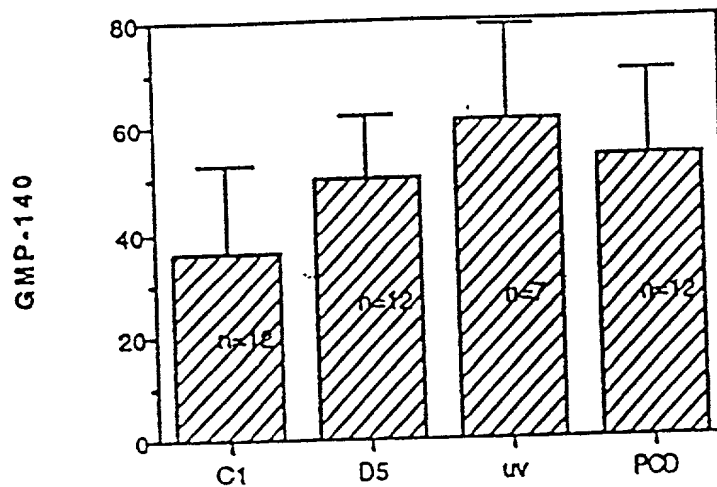


FIGURE 23C

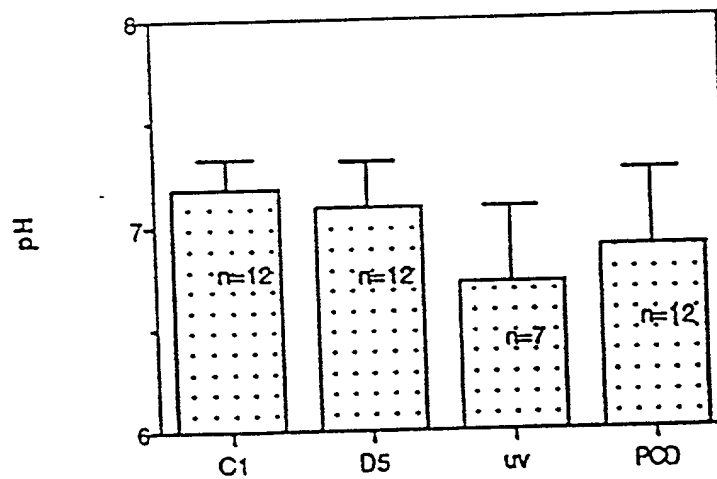


FIGURE 23D

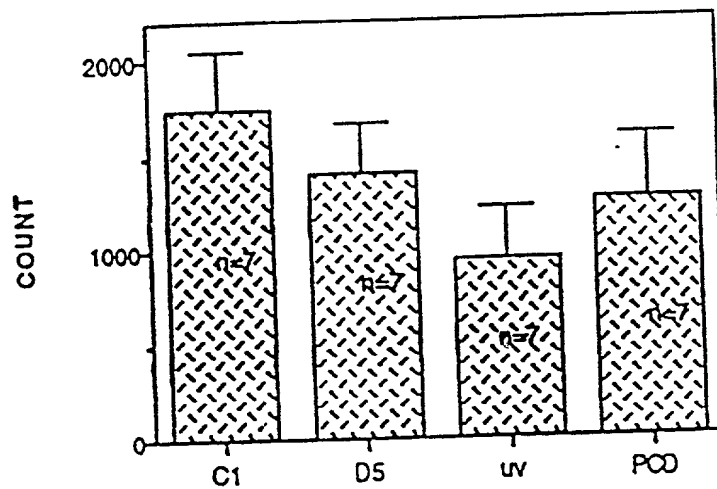


FIGURE 24A

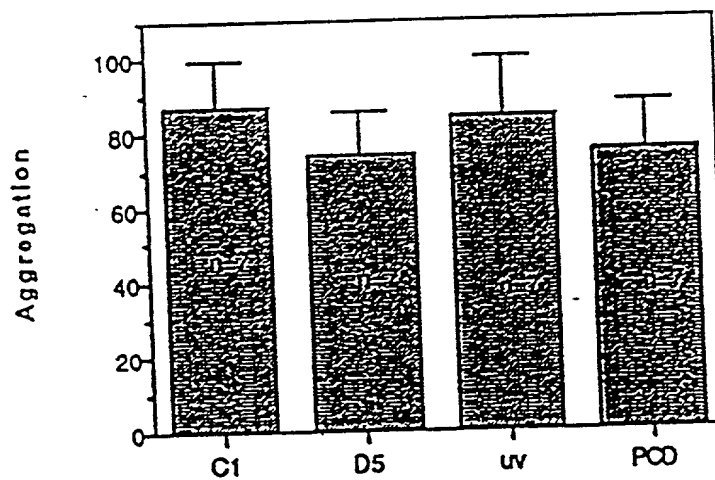


FIGURE 24B

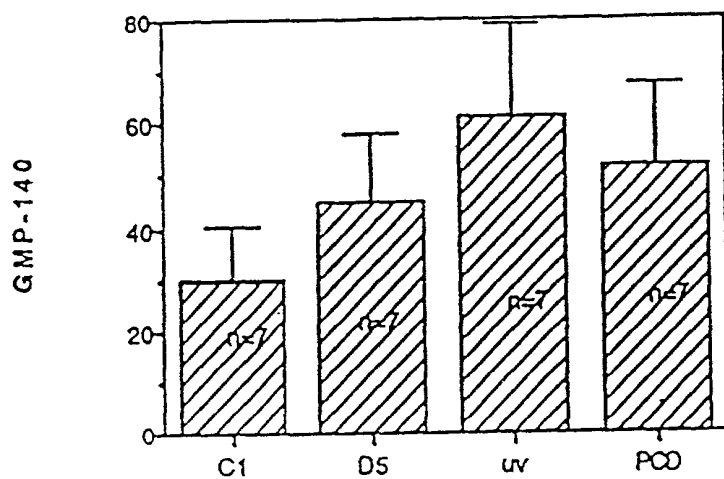


FIGURE 24C

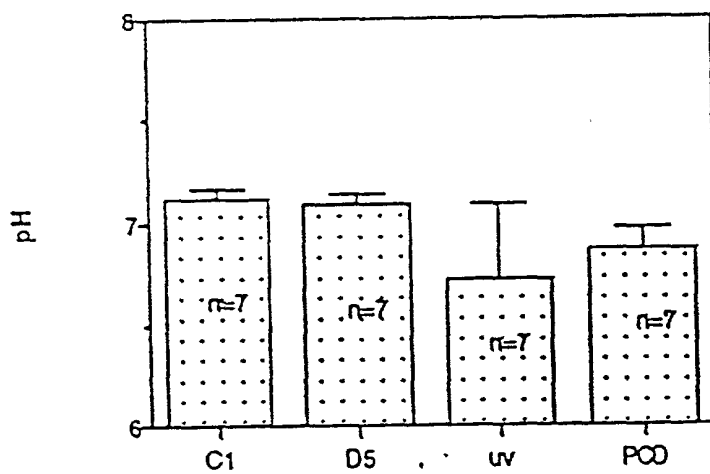


FIGURE 24D

Figure 25A

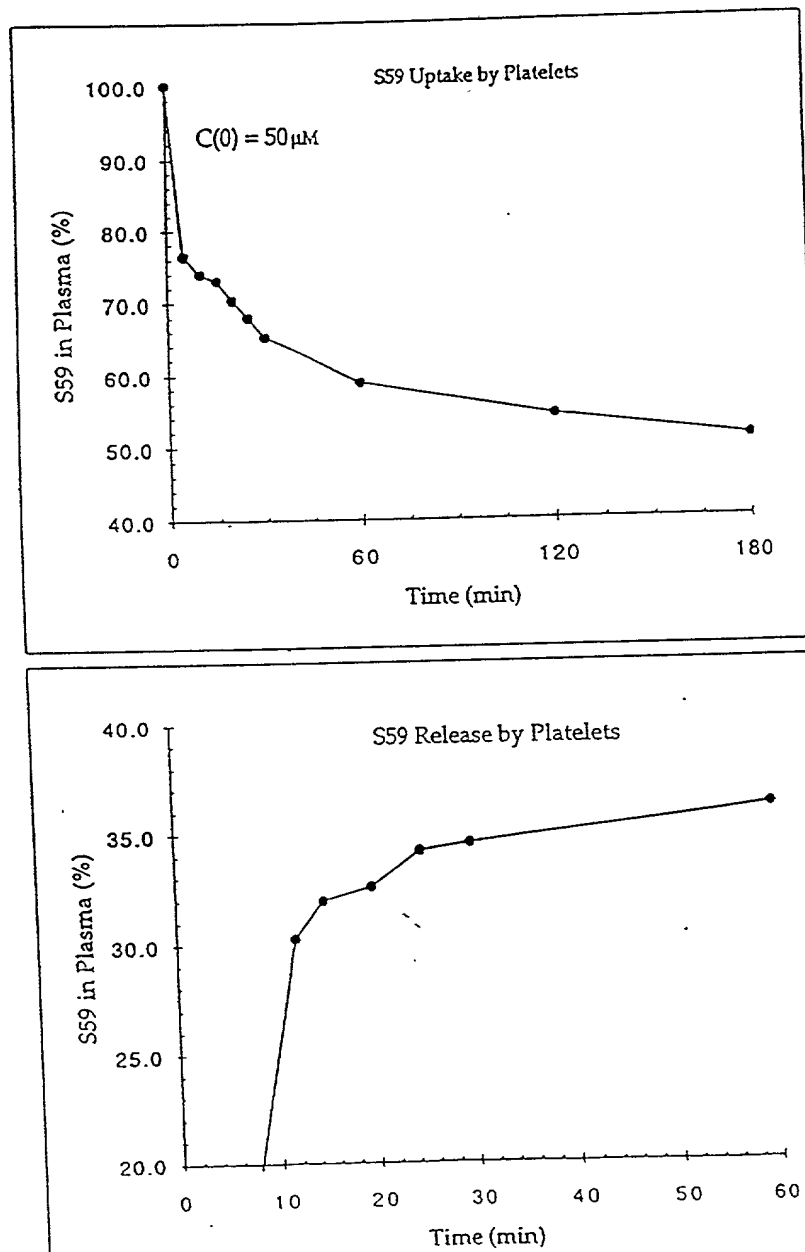
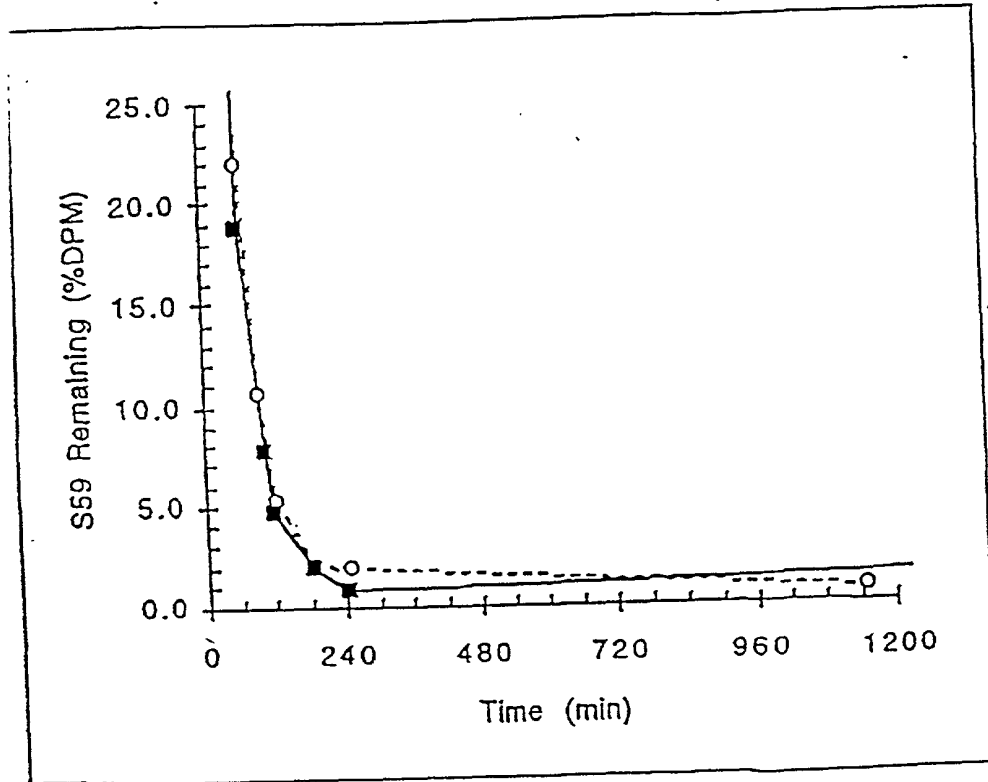


Figure 25B



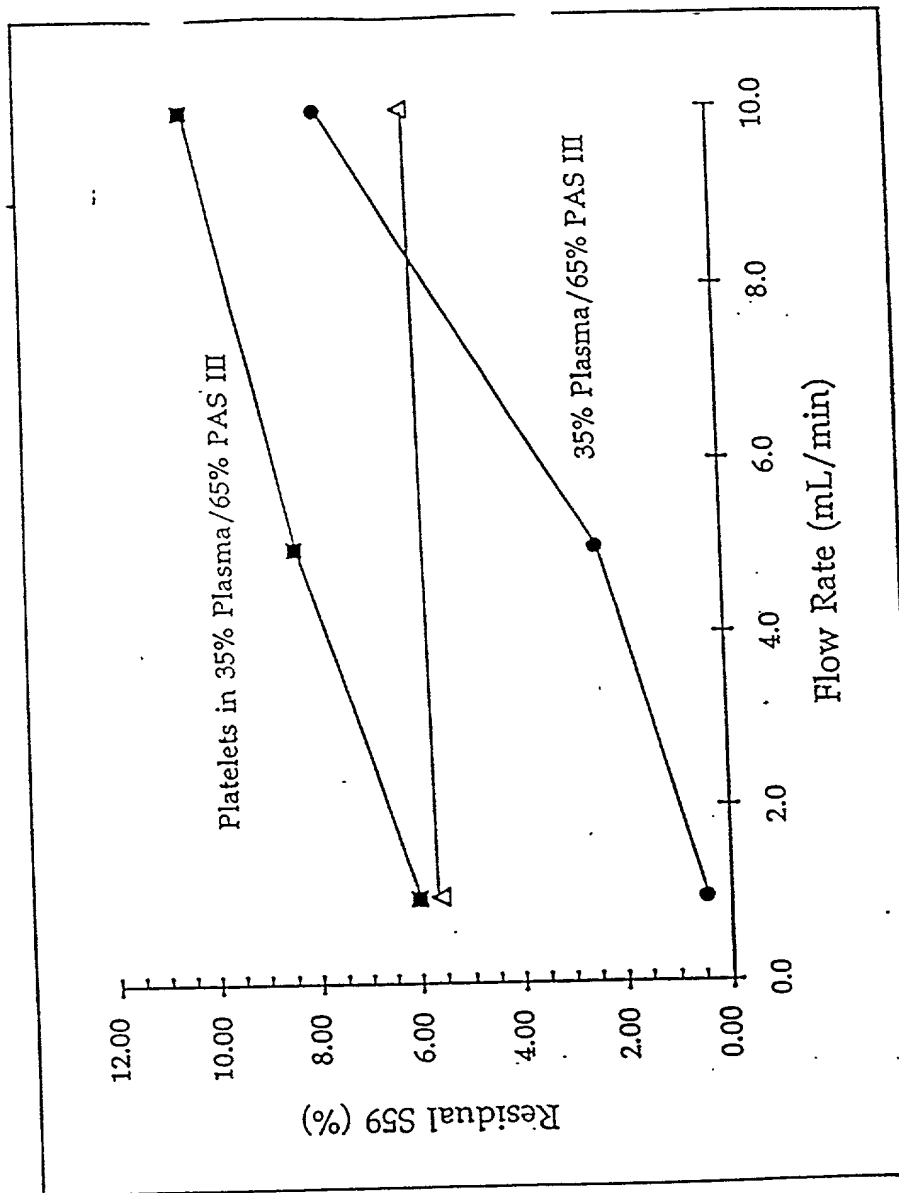


Figure 26

Figure 27

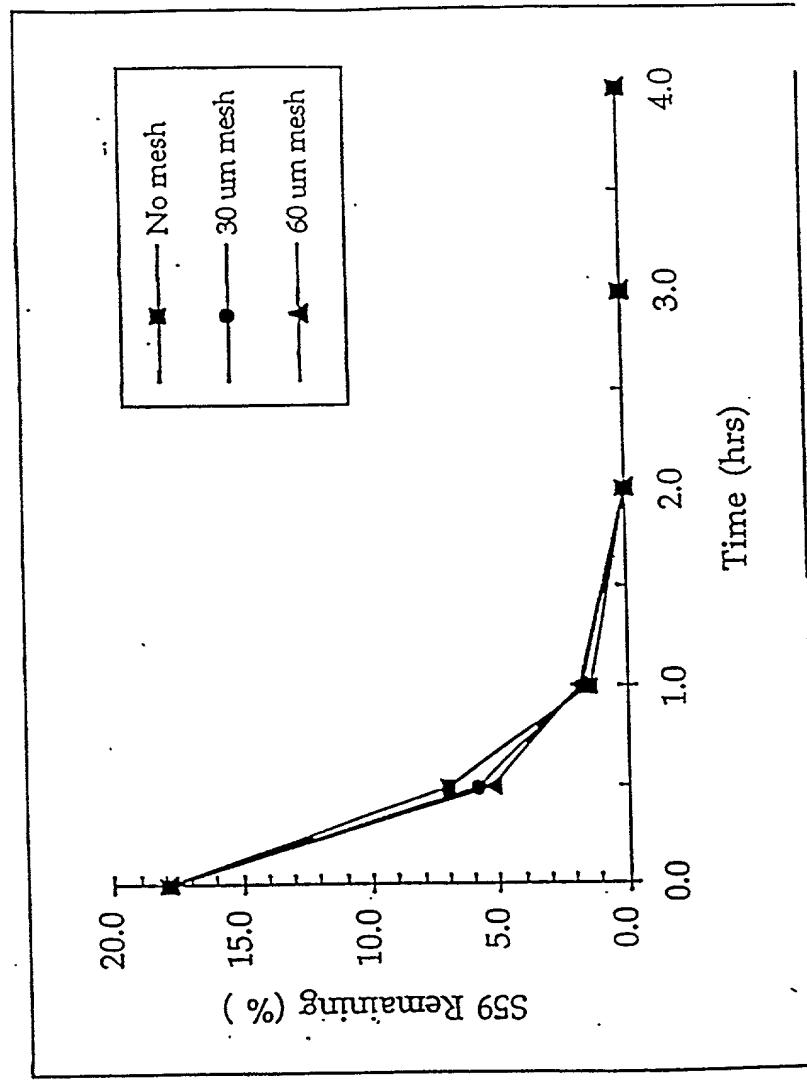
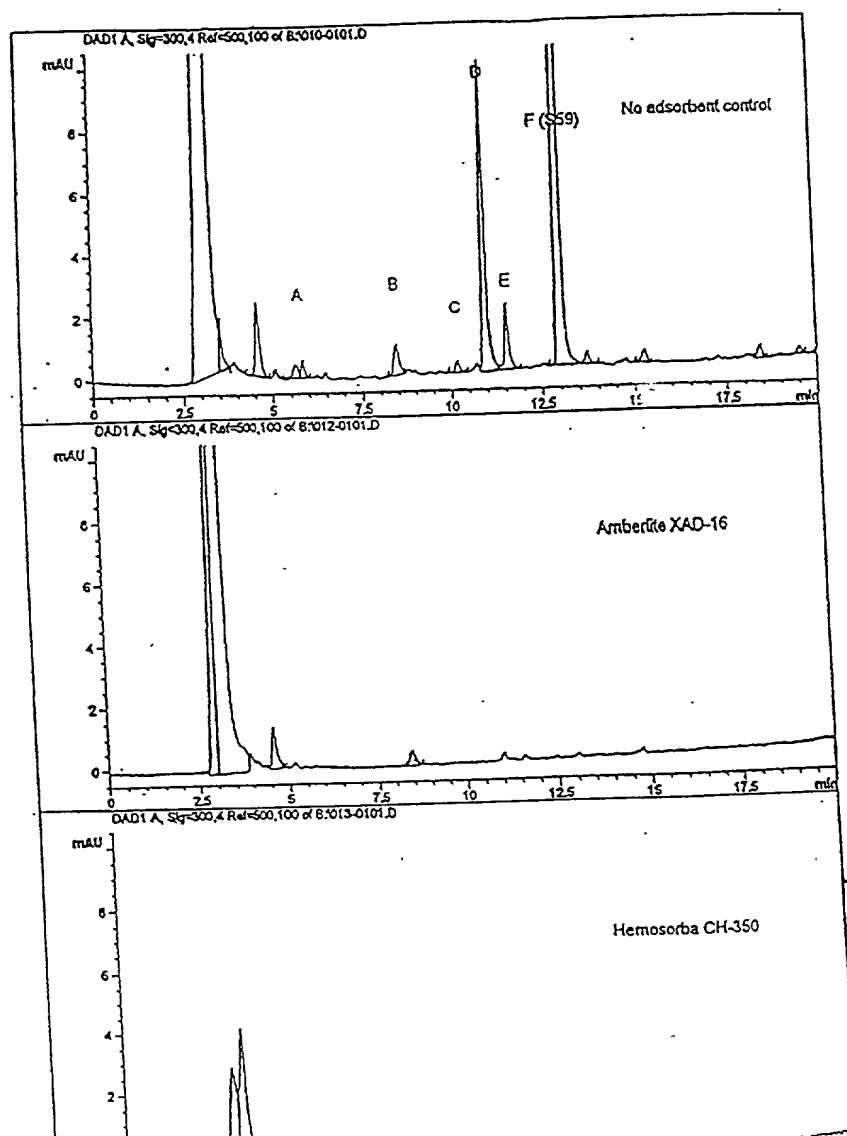


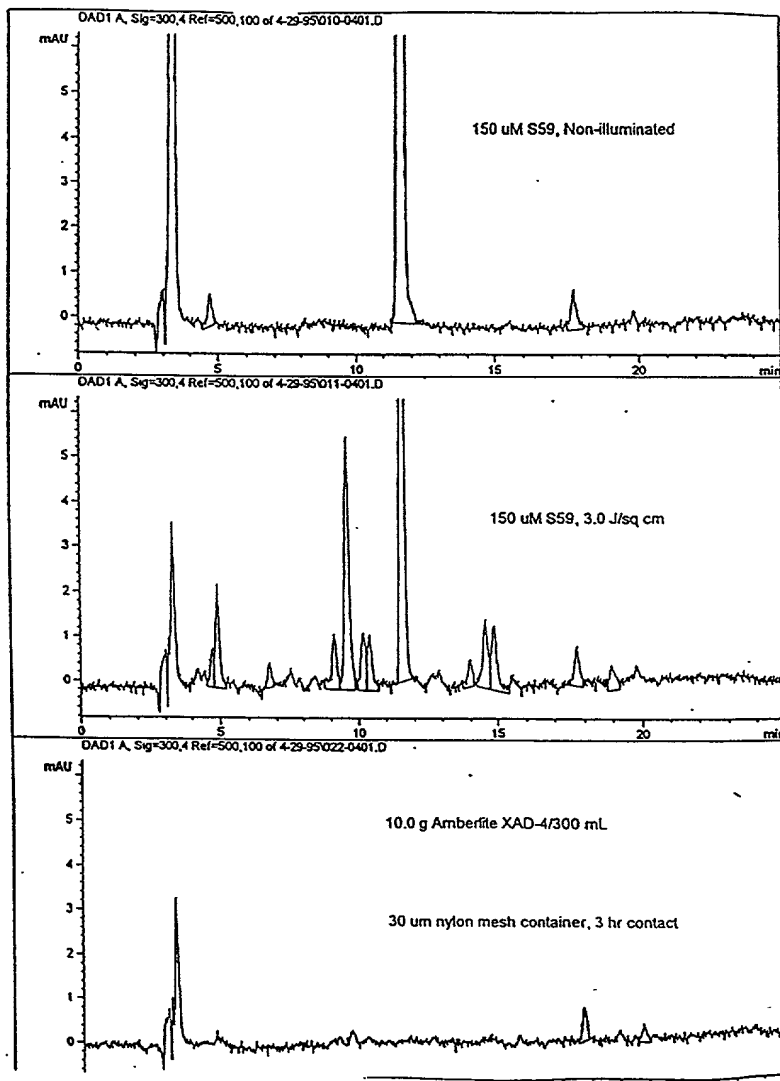
Figure 28A



40051975-011602



Figure 28B



2005193-01609

Figure 29

Flow Adsorption of S59 from 100% Plasma using Rezorian A161 (5 mL cartridge)

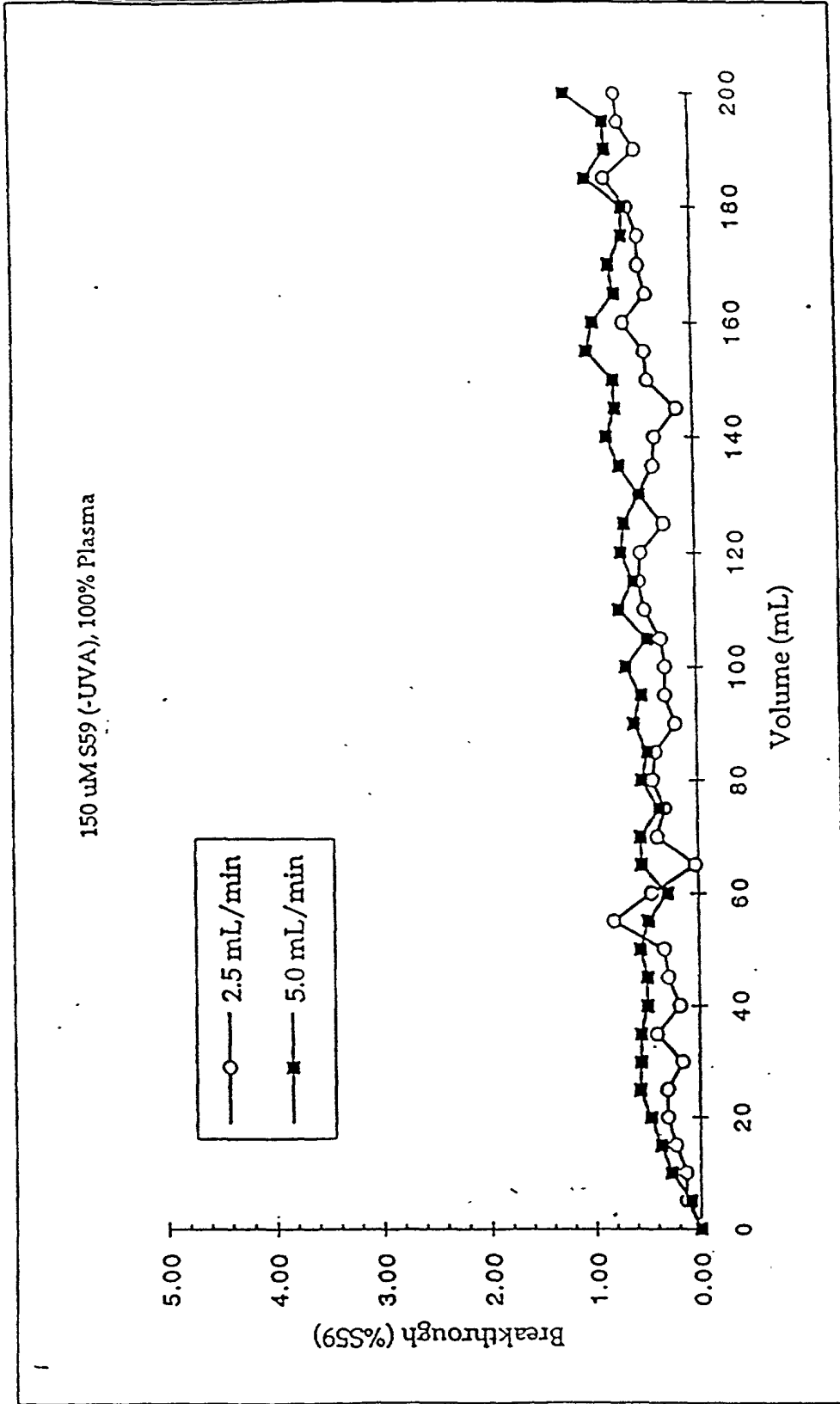


Figure 30A

FIBRINOGEN LEVEL AFTER S-59 PCD AND S-59 REMOVAL

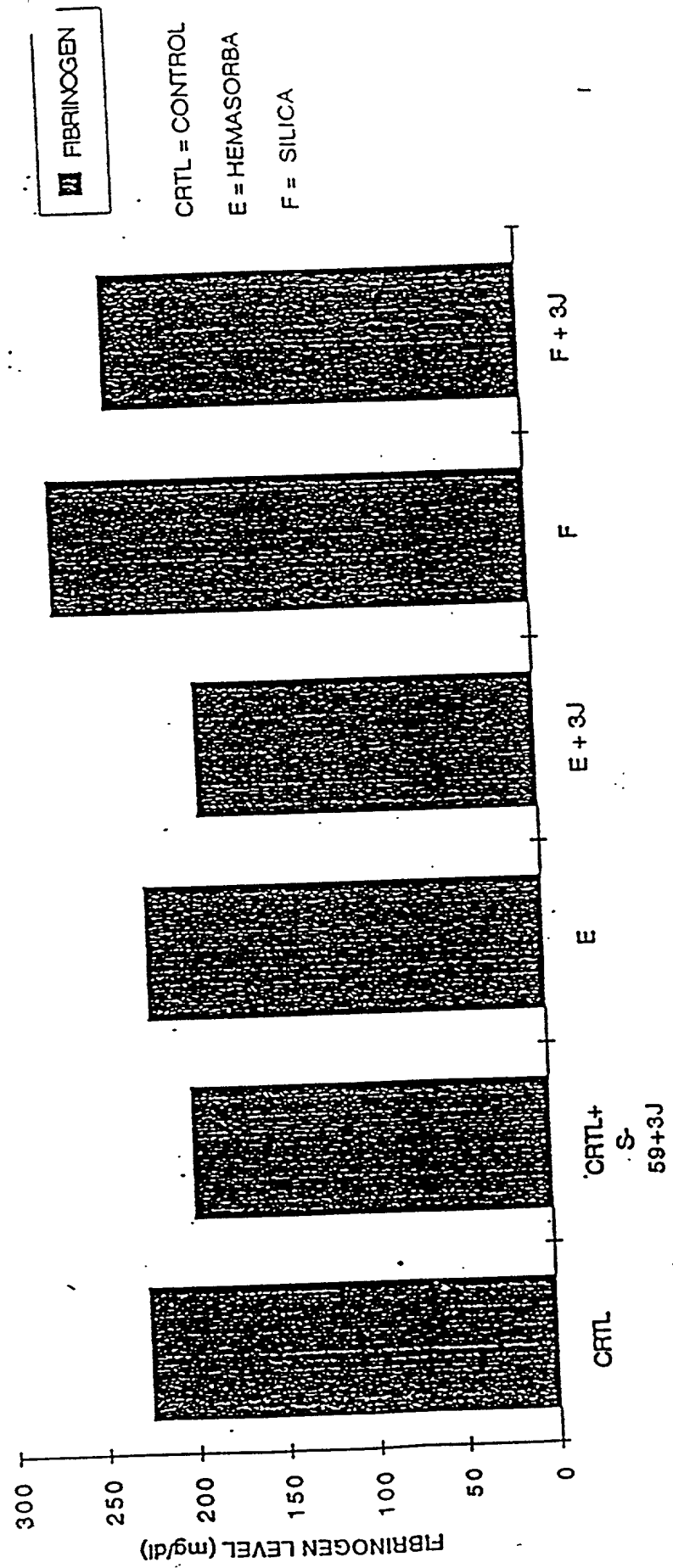


Figure 30B

FIBRINOGEN LEVEL AFTER S-59 PCD AND S-59 REMOVAL

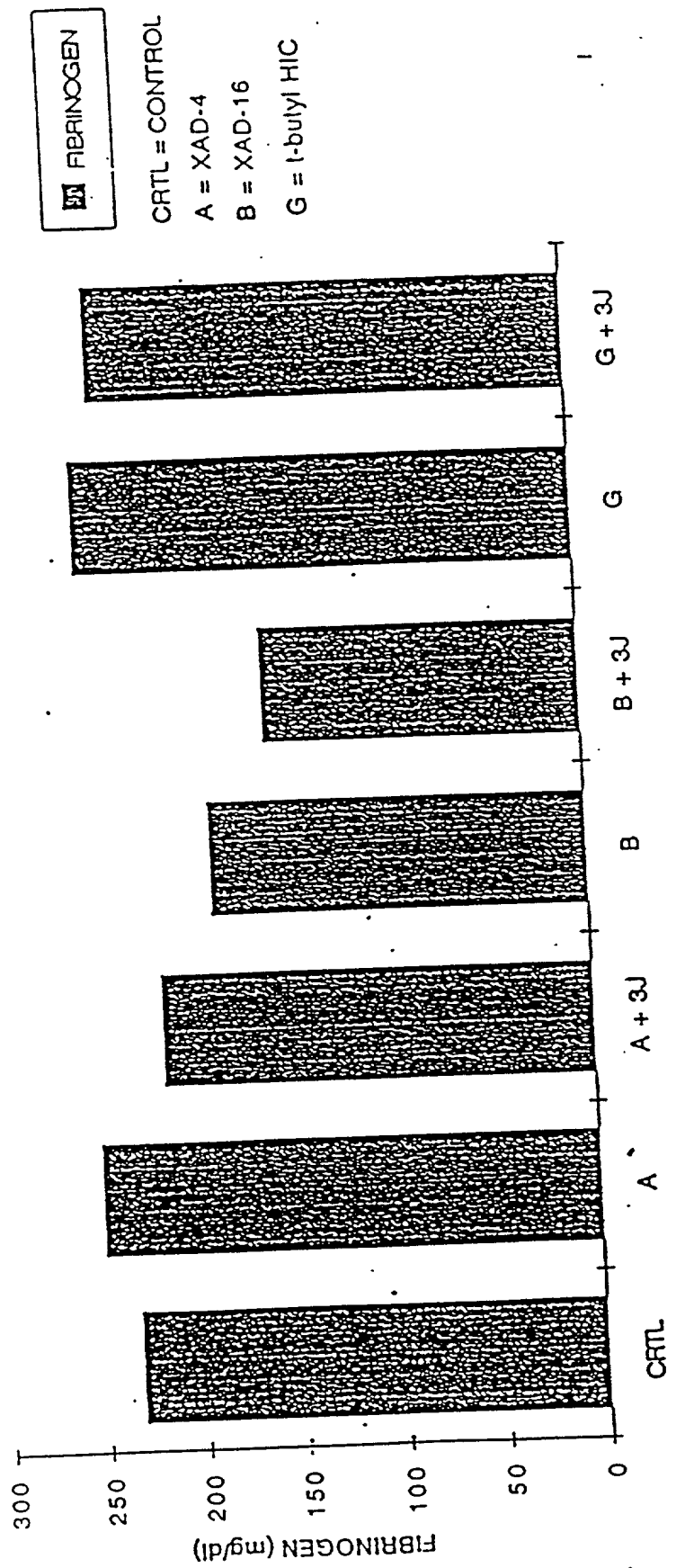


Figure 30C

PT, aPTT, TT COAGULATION FUNCTION AFTER S-59 PCD AND S-59 REMOVAL

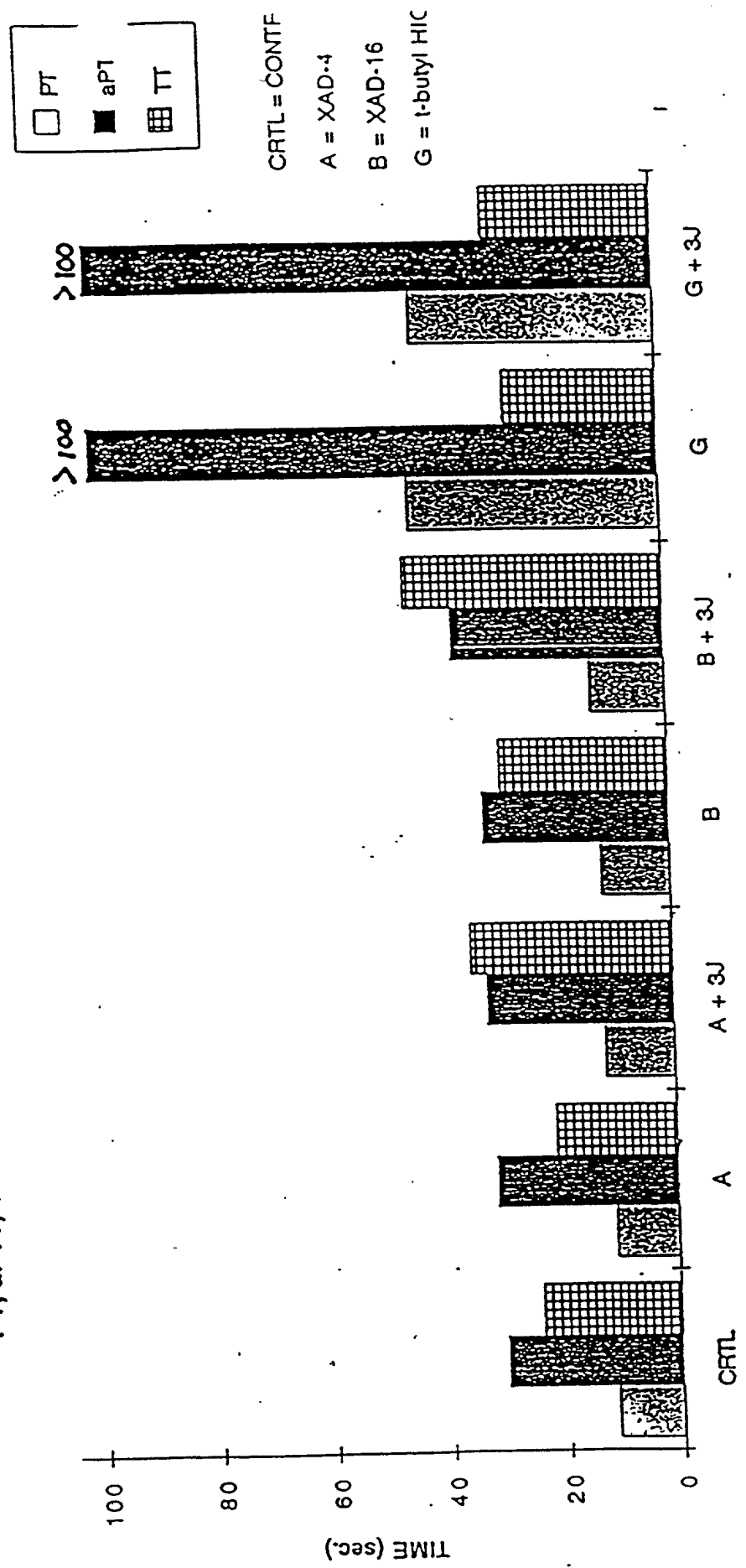
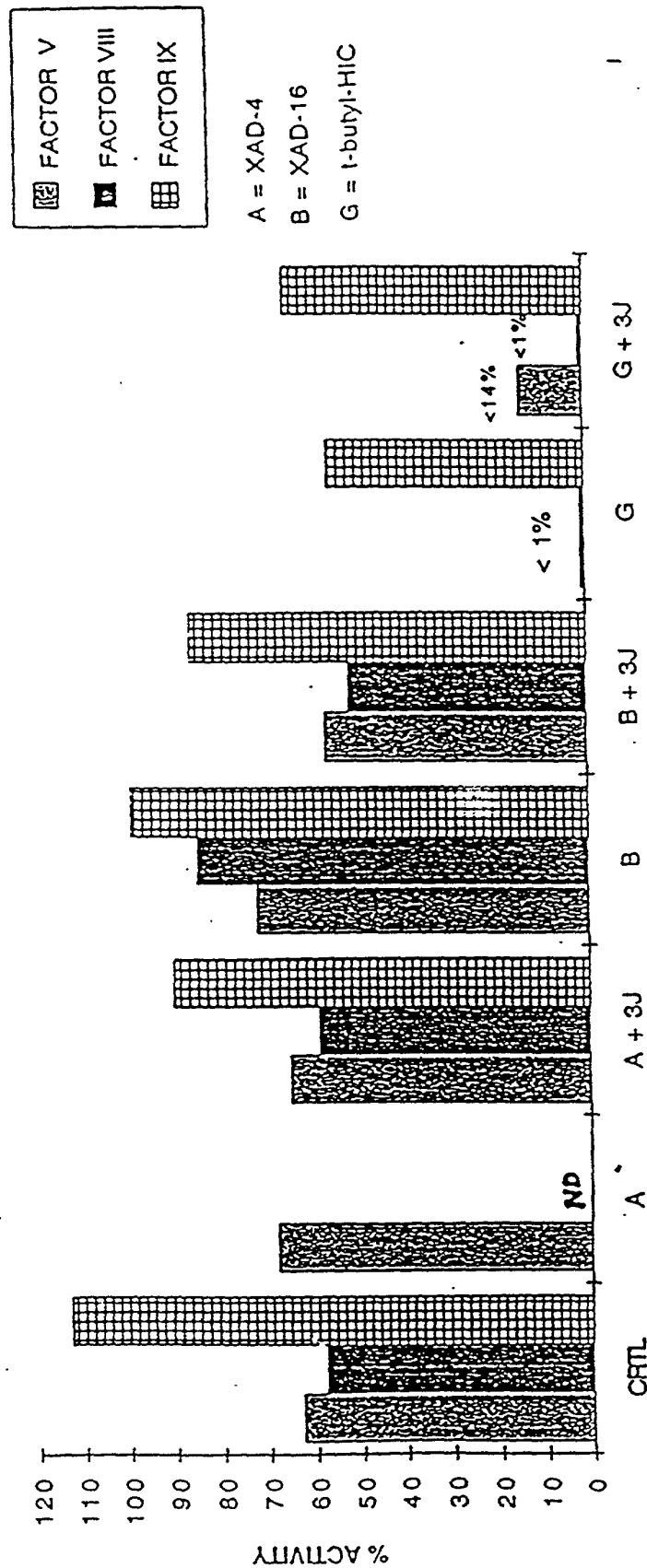


Figure 30D

FACTOR V, FACTOR VIII AND FACTOR IX ACTIVITY AFTER S-59 PCD AND S-59  
 REMOVAL



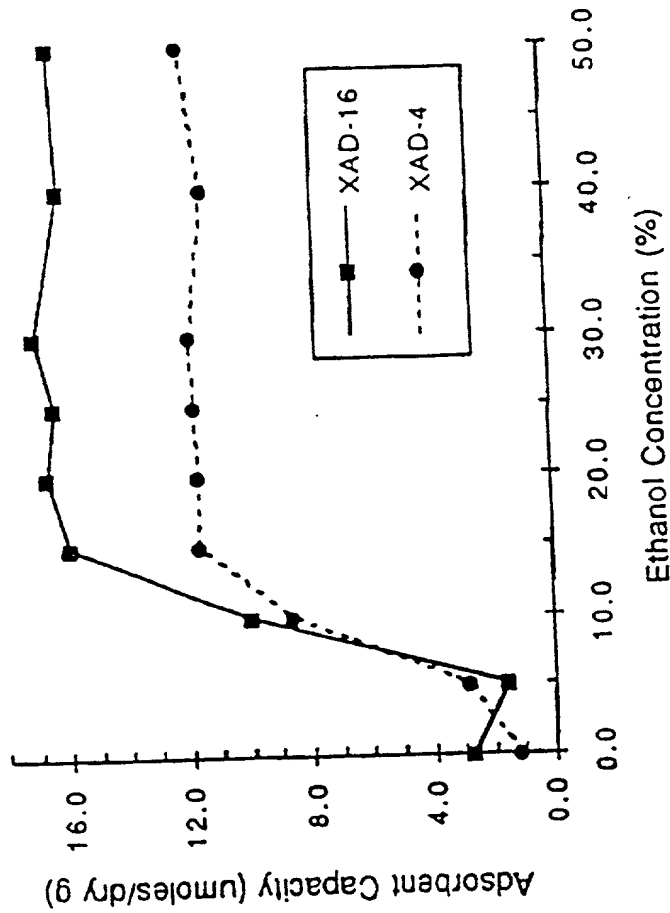


Figure 31

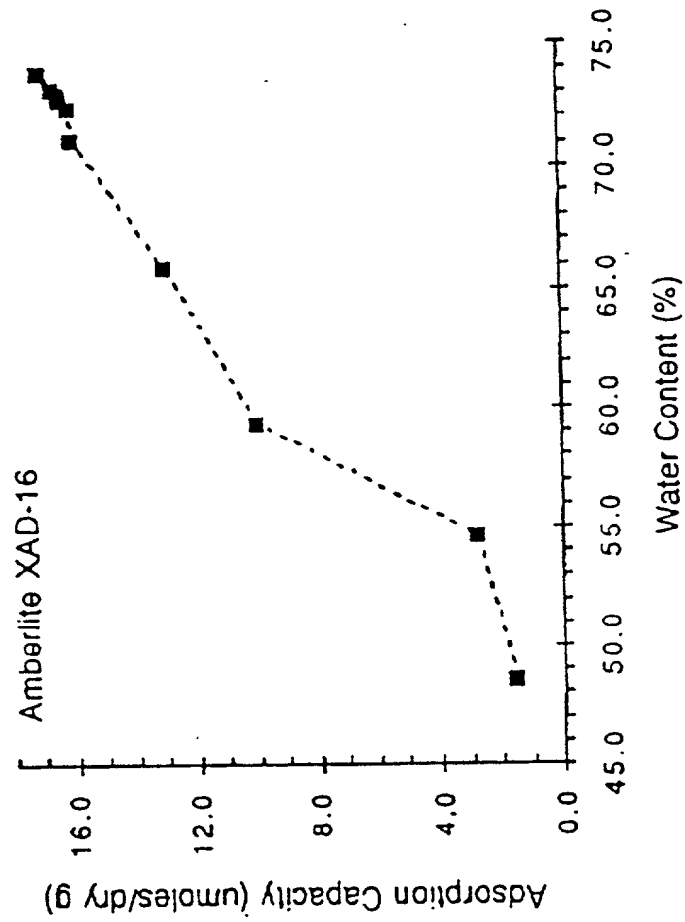


Figure 32



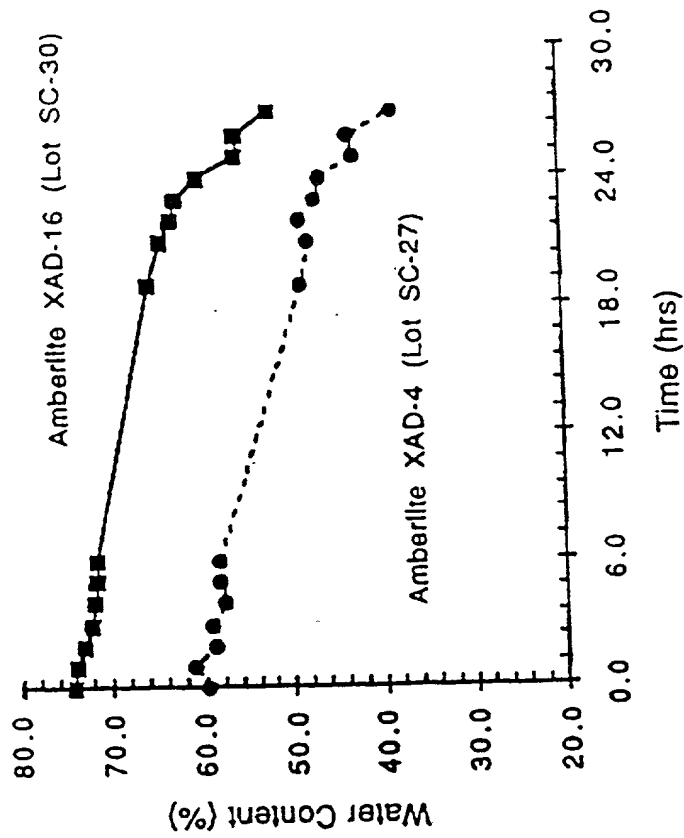


Figure 33

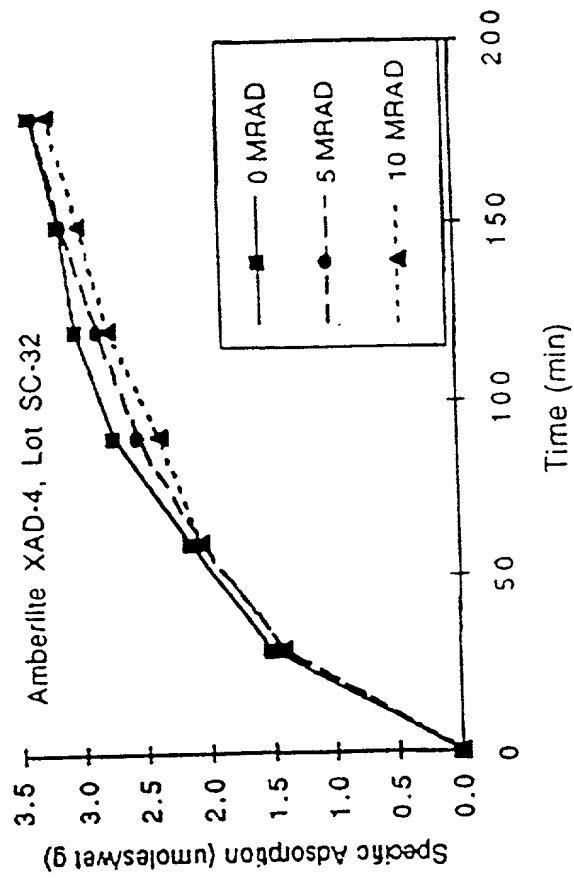


Figure 34-A

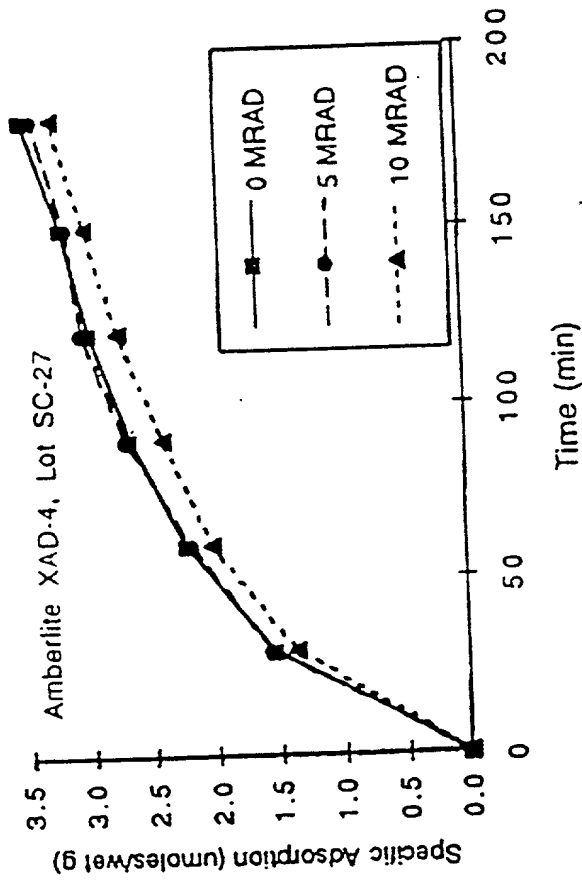


Figure 34-B

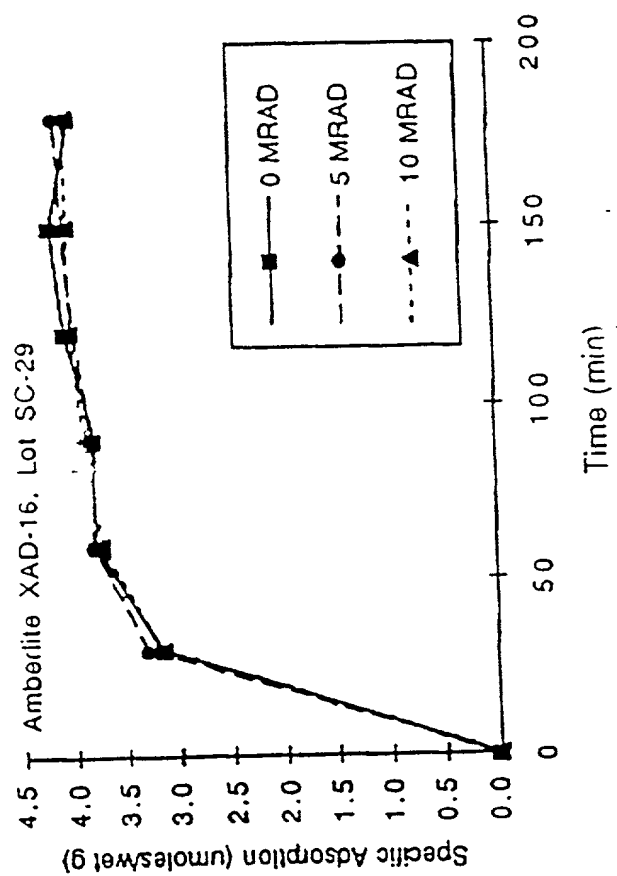


Figure 35-A

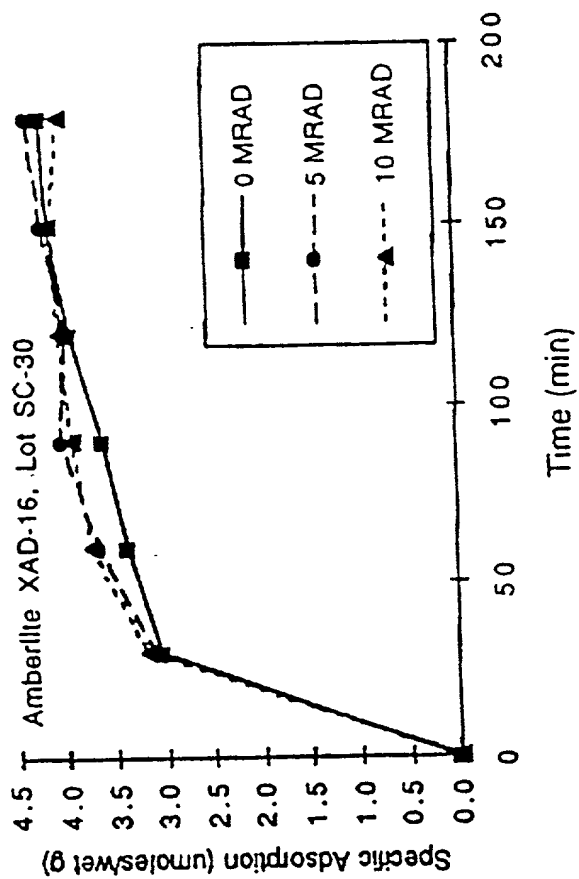


Figure 35-B

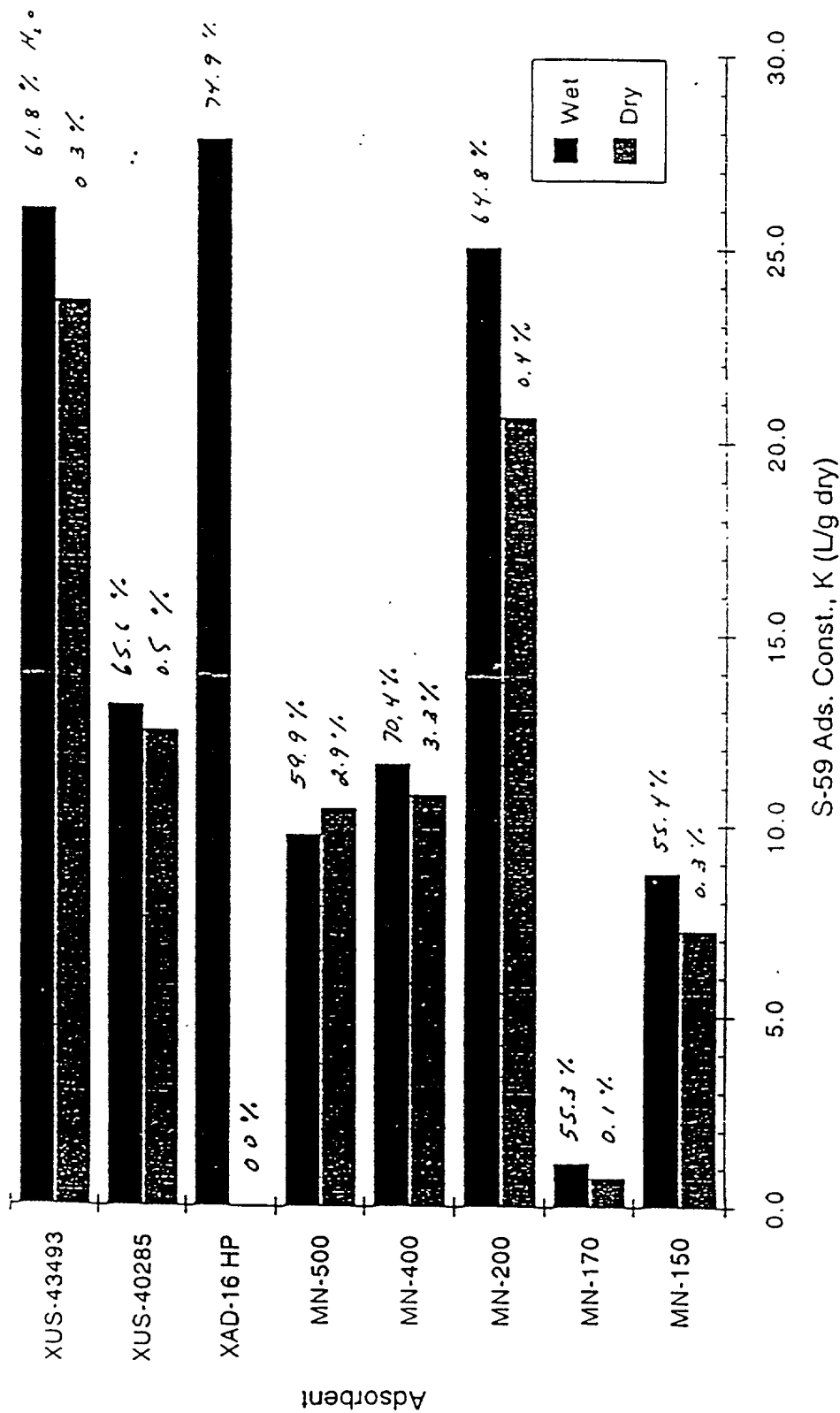


Figure 36

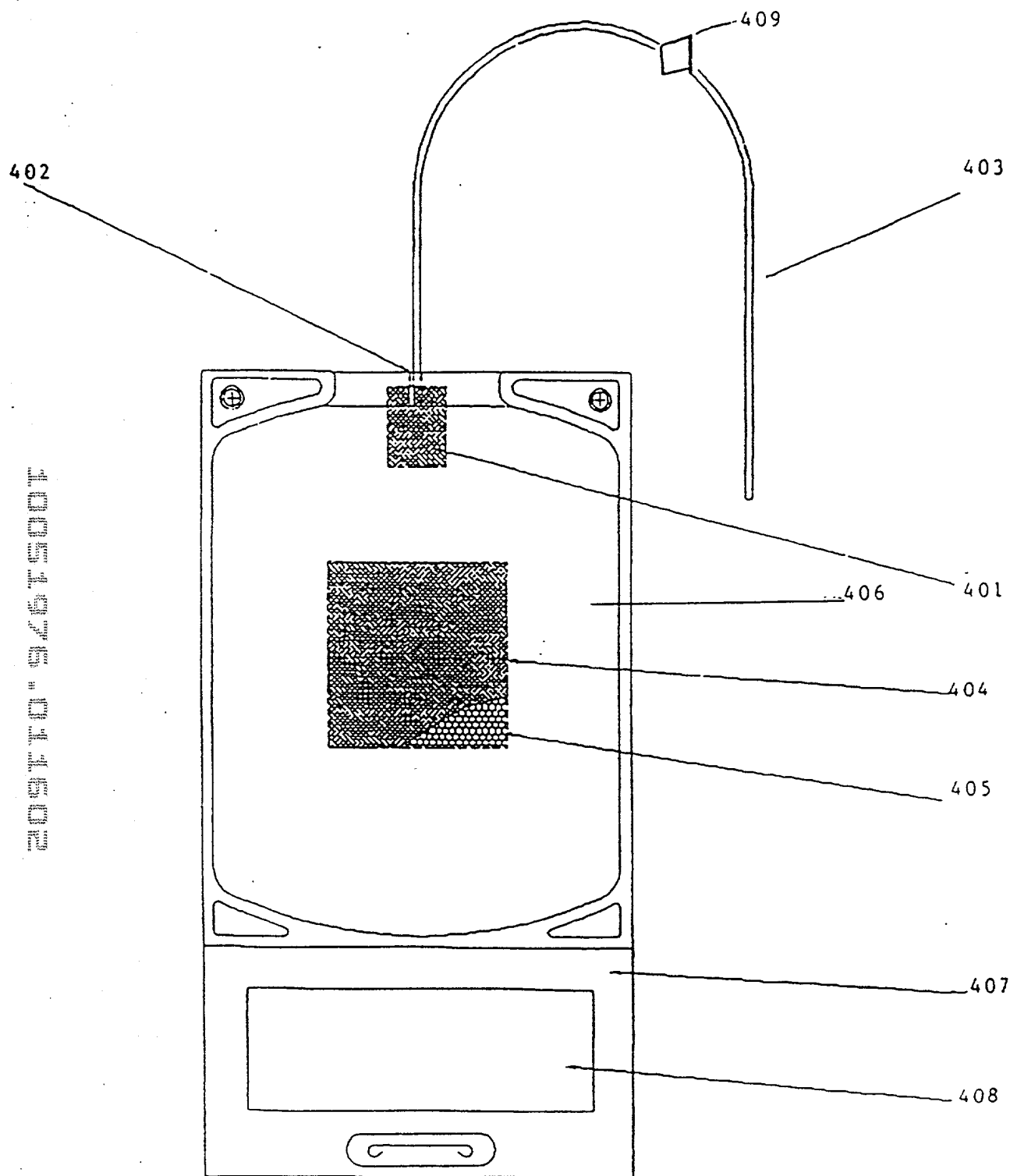


Figure 37






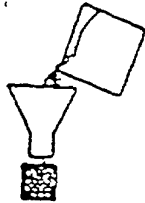

Manufacture of Port Seal Subassembly		Manufacture of Filled Mesh Pouch	
A 1 Mesh (PL 1144 Plastic) arrives cleaned and cut to final dimension		B 1 Mesh (PL 1144 Plastic) arrives cleaned and cut to final dimension	
A 2 Mesh is folded longitudinally and sealed transversely forming port filter open on one end		B 2 Mesh is folded longitudinally and sealed transversely forming mesh bag, open on one end	
A 3 Port filter is sealed to port bushing completing port seal subassembly.		B 3 Mesh pouch is precision filled by weight with adsorbent beads and sealed closed	
		B 4 Pouches are cleaned in vacuum and subjected to 100% inspection.	

Figure 38






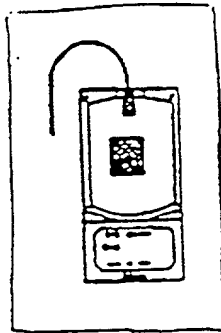

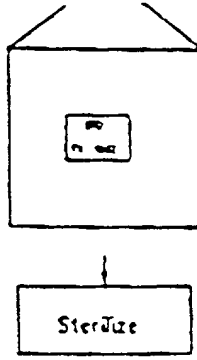
Manufacture of PL 2410 Plastic Container		Completion of SRD	
<b>C1</b> Sides of the container are formed by RF welding 2 plies PL 2410 Plastic, leaving bottom open.		<b>D1</b> Finished mesh pouch is inserted into C2, the bottom sealed is made, forming nonsterile SRD.	
<b>C2</b> Port filter is integrated into port seal of		<b>D2</b> SRD is labeled, inspected and placed in foil pouch.	
<b>C3</b> Donor lead is sealed at the end and bonded inside port.		<b>D3</b> Foil pouches (D2) are placed in cartons and subjected to gamma irradiation.	

Figure 38 continued

2091976-011601

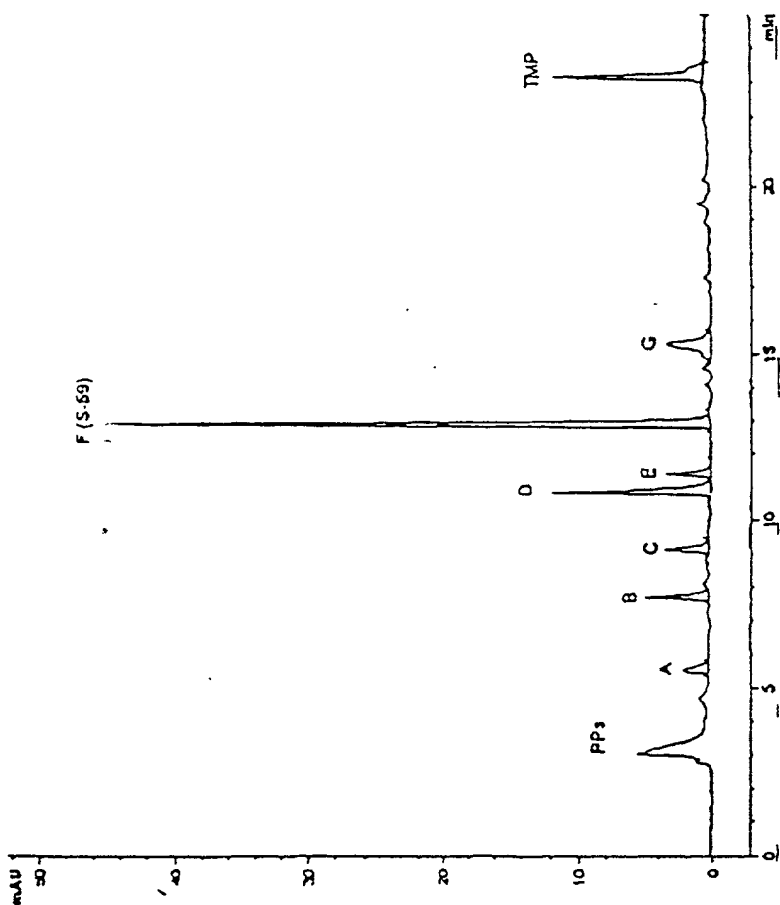


Figure 39

10054936.011602

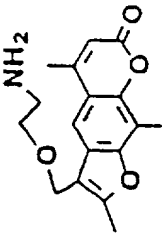
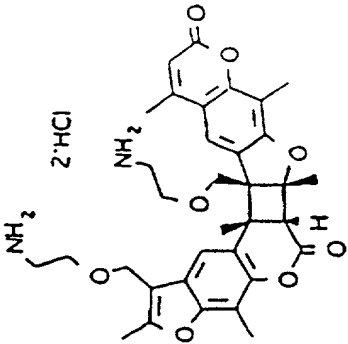
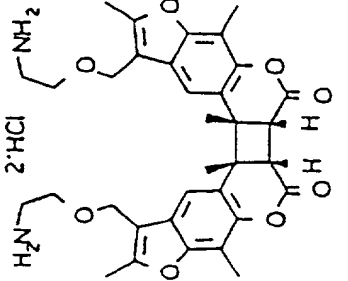
HPLC Peak F (S-59)	
 <p style="text-align: center;">S-59</p>	
Photoproduct D: Heterodimer of S-59	Photoproduct E: Homodimer of S-59
	

Figure 40

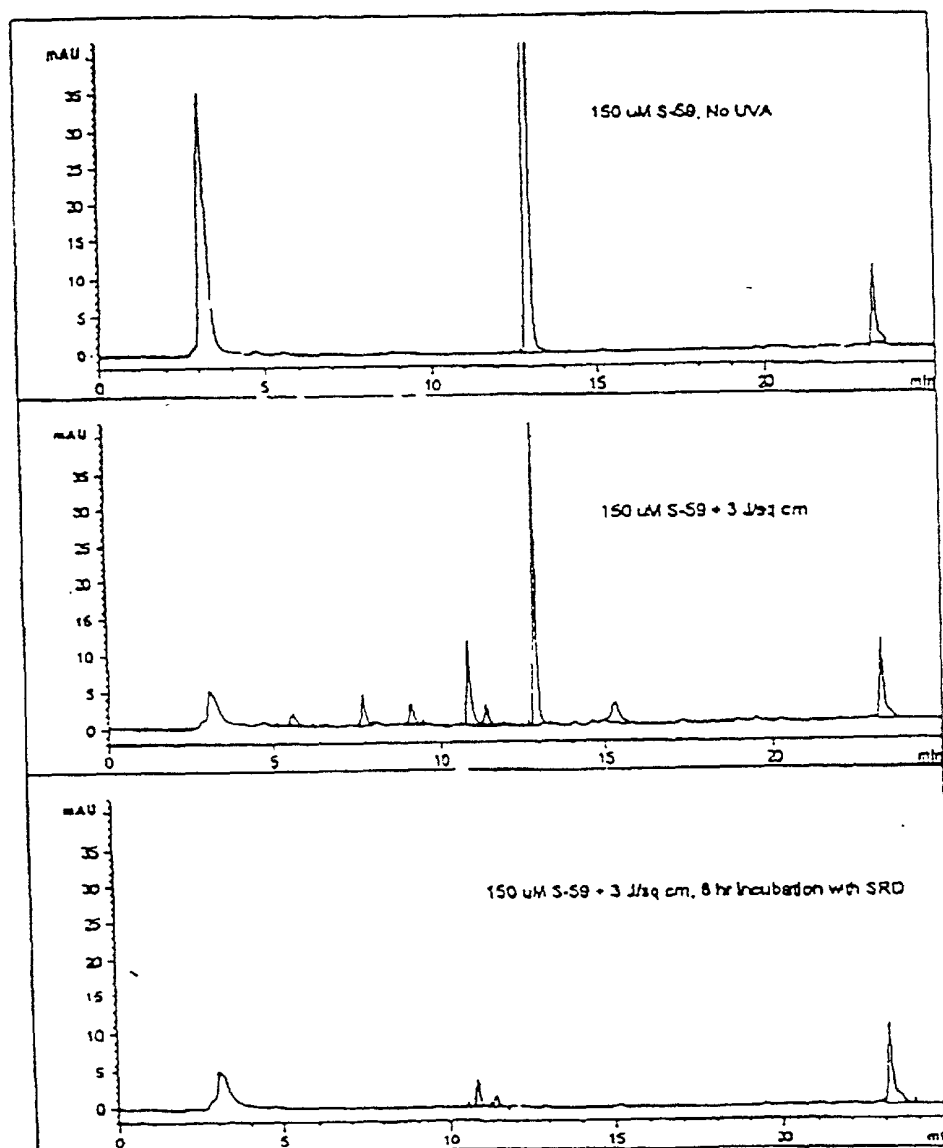


Figure 41

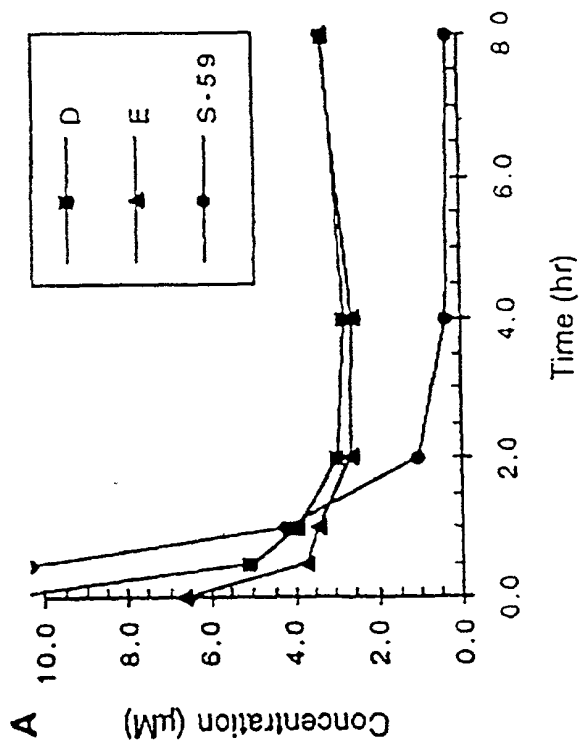


Figure 42

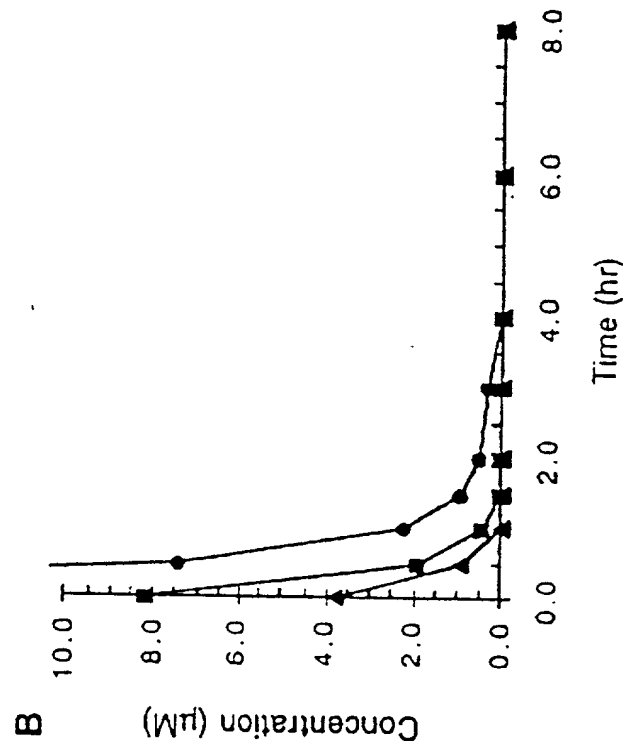


Figure 43

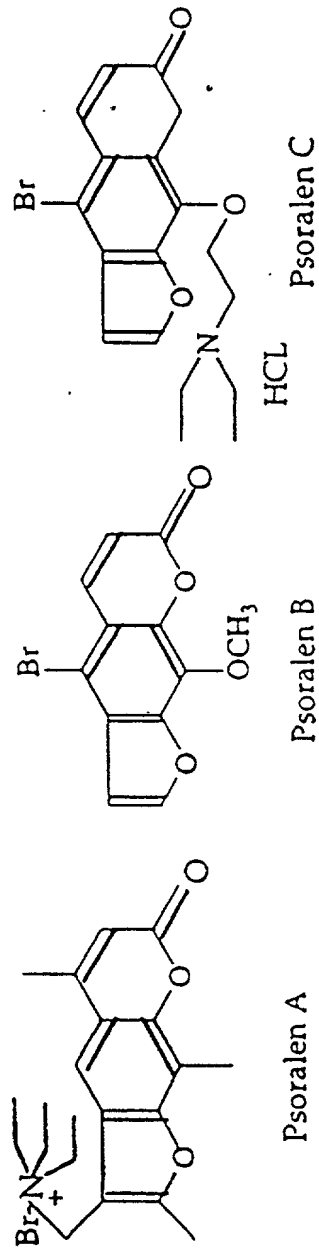


Figure 44